

European Platform for Data Science: Incubation, Learning, Operations and Network

EPSILON – BENCHMARK REPORT | NOV.2022



Illustration by Ana Seixas



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The Data for Good Landscape – Benchmark Report

MAIN GOAL

This report introduces the findings from the Data for Good Landscape study, part of the first phase (PR1) of the project European Platform for Data Science: Incubation, Learning, Operations, and Network – EPSILON.

The information shared in this report comes from publicly available sources about the Data Science for Good Organizations and initiatives. The report covers 56 Organizations/ Initiatives, mostly from Europe as per the focus of this study.

The report is comprised of two parts. The first part is a summary of the selected descriptive organizational indicators. The second part is an in-depth analysis of the organizations, given the information available.



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EPSILON project

THE PARTNERSHIP *

The EPSILON project is developed by a consortium of European Universities, with the objective to address the needs of European Data for Good Initiatives and higher education initiatives with degrees in Data Science.



Hochschule Harz
Hochschule für angewandte Wissenschaften

Germany



**University
of Cyprus**

Cyprus



**Vilnius
University**

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Portugal

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Methodology

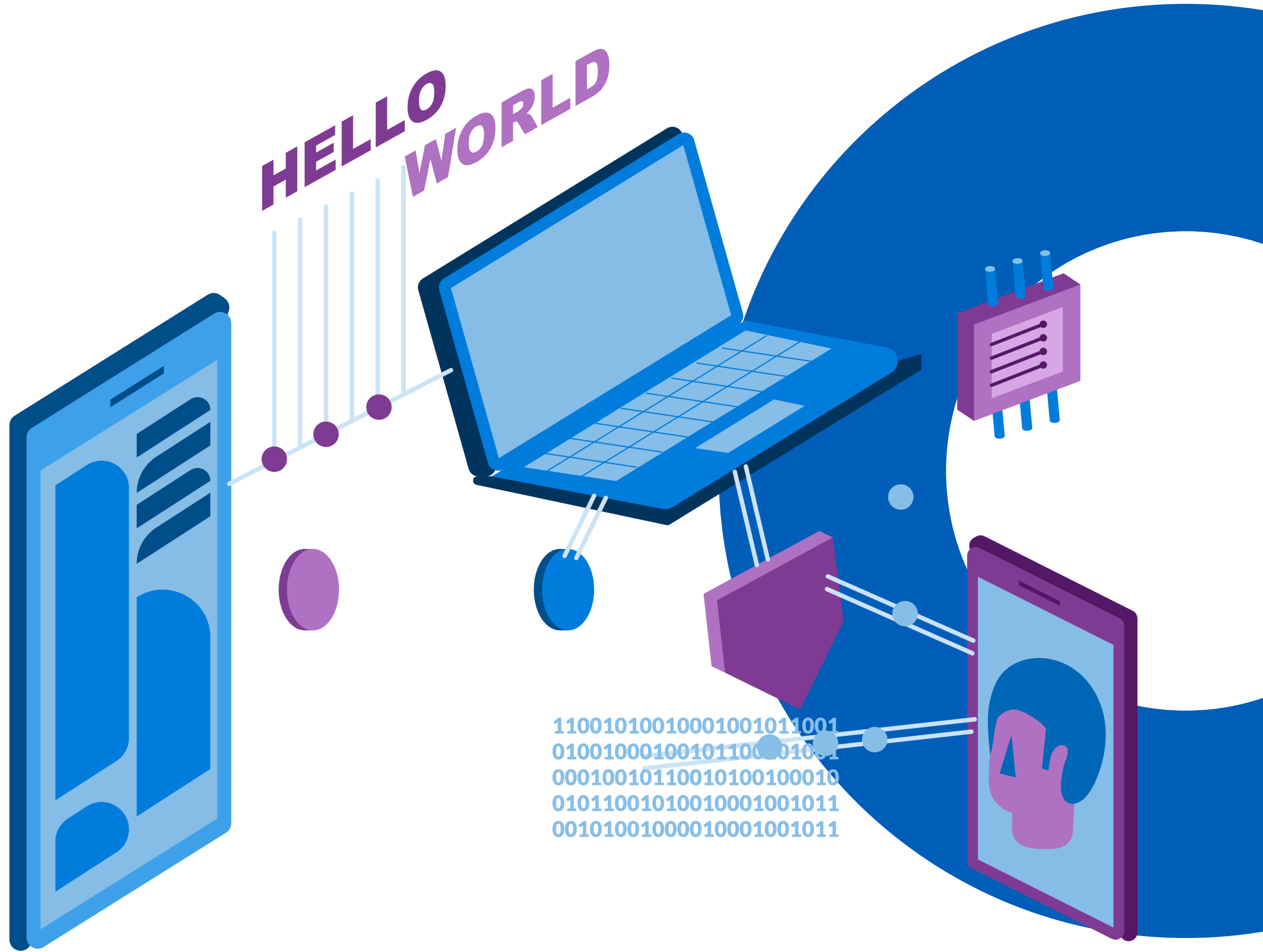


Illustration by Ana Seixas

Methodology

HOW THE BENCHMARK WAS CREATED

This benchmark study identifies and describes **Organizations and Initiatives that have as their primary activity Data Science projects with focus on Social/ Environmental impact**. It has been created in four steps:

1. Identification of the organizations by searching online, in search engines and on social networks, using the keywords "Data Science for Good", "Data for Good", "AI for Good", and "Social Good". Next, we reviewed whether the Organizations/ Initiatives we found correspond to those specified in the EPSILON's project objectives;
2. Defining a minimal set of characteristics, to characterize and compare these Organizations/ Initiatives listed;
3. Looking for the information and periodically reviewing the set of characteristics possible to be gathered online (Organization/ Initiative website);
4. Consolidating the information on this report, to understand the universe of Data Science for Good Organizations/ Initiatives.



Note: The information available on the Organizations/ Initiatives websites is not homogeneous – some websites have all the information needed with a high level of detail, but there are also others with almost no information available. Also, there is no guarantee that all Organizations/ Initiatives' websites are up to date. For this reason, to standardize the information, some assumptions were created by using different sources of information. To validate the information collected and complete the benchmark as much as possible, we shared an online survey.



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The Organizations/ Initiatives (1/ 2)

THIS BENCHMARK STUDY COMPREHENDS 56 ORGANIZATIONS/ INITIATIVES

- | | | |
|---|--|-----------------------------------|
| 1. DSSG Berlin | 11.FairsFair Project | 22.Centre for Social Data Science |
| 2. DSSG Salzburg | 12.Data for Good | 23.DSSGx Warwick + TATI |
| 3. DSSG Portugal | 13.DataKind | 24.AI for Tomorrow |
| 4. DSSG Spain (SoGooData) | 14.Peace-Work | 25.IBM Social Good Fellowship |
| 5. DSSG Solve | 15.Data.org | 26.Microsoft AI for Good |
| 6. Data for Good | 16.Data Science for Social Good | 27.Data for Good Madrid |
| 7. BE-GOOD Project: Open Data For Smarter Society | 17.Data4PT | 28.Data for Good Barcelona |
| 8. DSSG Europe (Foundation) | 18.Centre for Innovation (Leiden University) | 29.Data for Good SAS |
| 9. Center for Data Innovation | 19.DSSGx (Vollmer Research Group) | 30.Tech for Good Accenture |
| 10.Fable Data | 20.DSSG (Tilburg) | 31.CorrelAid |
| | 21.Vera Solutions | 32.Data 4 Good |

The Organizations/ Initiatives (2/ 2)

THIS BENCHMARK STUDY COMPREHENDS 56 ORGANIZATIONS/ INITIATIVES

- 33.Tech for Good

34.CorrelAidX Austria

35.CorrelAidX Berlin

36.CorrelAidX Bremen

37.CorrelAidX Cologne

38.CorrelAidX Dortmund

39.CorrelAidX Freiburg

40.CorrelAidX Göttingen
- 41.CorrelAidX Hamburg

42.CorrelAidX Jena

43.CorrelAidX Karlsruhe

44.CorrelAidX Konstanz

45.CorrelAidX Leipzig

46.CorrelAidX Mannheim

47.CorrelAidX Munich

48.CorrelAidX Netherlands
- 49.CorrelAidX Paris

50.CorrelAidX Rhein-Main

51.CorrelAidX Ruhrgebiet

52.CorrelAidX Stuttgart

53.CorrelAidX Switzerland

54.DataKind Bengaluru

55.DataKind Singapore

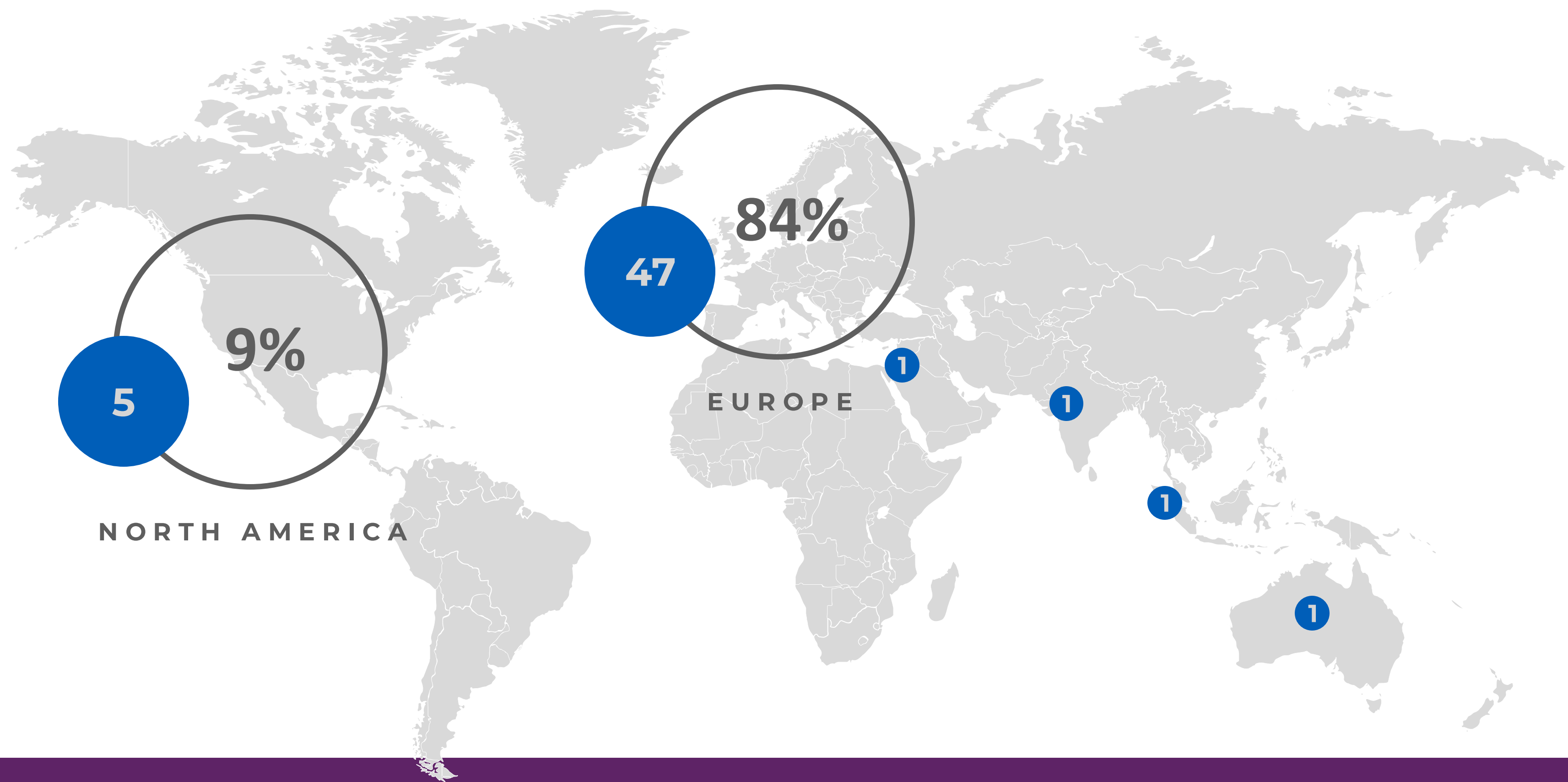
56.DataKind United Kingdom



Organizations include companies, institutions, and associations that include one or more people and have a specific mission.

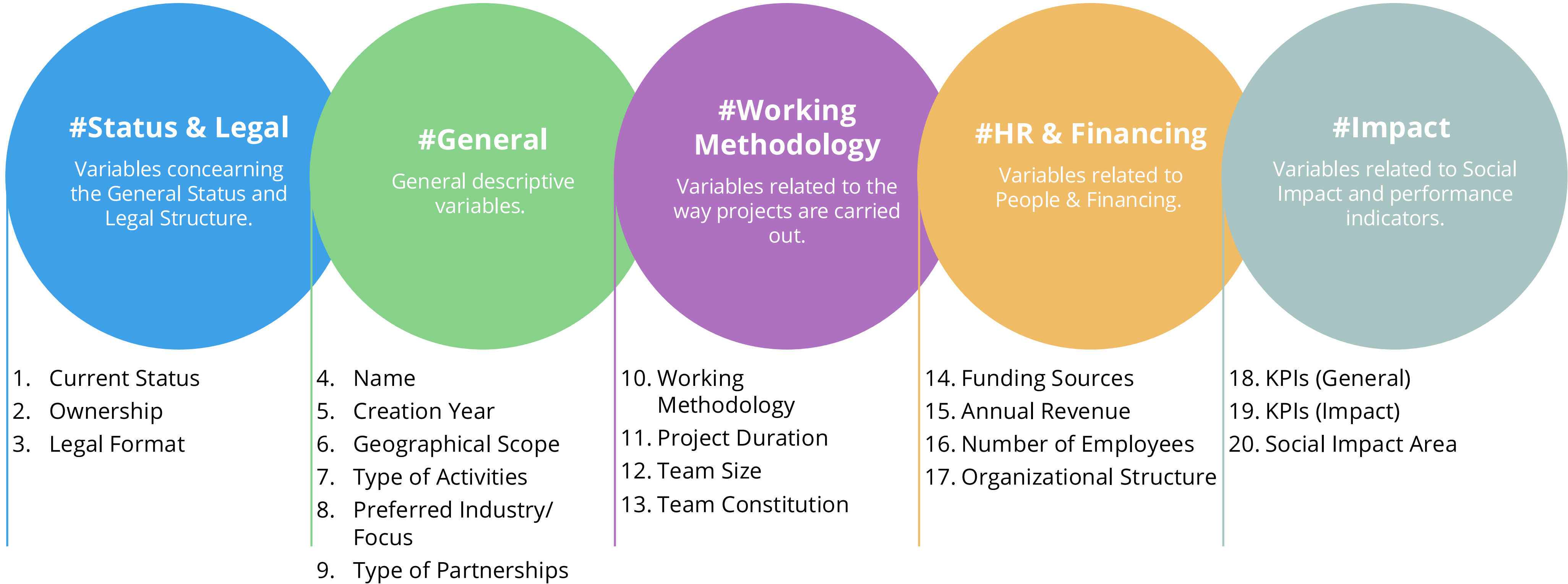
An **Initiative** is a project or a program carried out by an Organization or a consortium/ partnership.

Most of the Organizations/ Initiatives are located in Central Europe



List of Indicators

KEY-VARIABLES COLLECTED FROM EACH ORGANIZATION/ INITIATIVE TO DEVELOP THE BENCHMARK



Variables & Assumptions

1. Status - Variables & Assumptions

Description	Regards the activity of the Organization/ Initiative.
Sources & Assumptions	<p>It states whether the Organization/ Initiative is:</p> <ul style="list-style-type: none">• Active (if there has been at least one project over the last 12 months or any social media interaction);• Passive (if the most recent online interaction or the last completed project was from one to two years ago); or• Inactive (if the most recent activity or online interaction was more than two years ago). <p>The primary source for this indicator was the <i>Organizations/ Initiatives' websites</i> ,namely, DSSG Europe (Foundation), Data.org, Data Science for Social Good, DSSGx (Vollmer Research Group), DSSGx Warwick + TATI, AI for Tomorrow, Microsoft AI for Good, Data for Good Barcelona, CorrelAidX Austria, CorrelAidX Berlin, DSSG (Tilburg), CorrelAidX Cologne, CorrelAidX Freiburg, CorrelAidX Göttingen, CorrelAidX Jena, CorrelAidX Karlsruhe, CorrelAidX Konstanz, CorrelAidX Leipzig, CorrelAidX Paris, CorrelAidX Rhein-Main, CorrelAidX Ruhrgebiet, CorrelAidX Stuttgart, CorrelAidX Switzerland, DataKind Bengaluru, DataKind Singapore, Data for Good SAS, and CorrelAidX Dortmund).</p> <p>In cases where there was no information on the Organization/ Initiative's website, this information may have been collected from:</p> <ul style="list-style-type: none">• <i>Organization/ Initiative Blog</i> – DSSG Berlin, Fable Data, Data Kind, Tech for Good Accenture, CorrelAid, Center for Data Innovation, IBM Social Good Fellowship, CorrelAidX Netherlands, and Tech for Good Accenture.• <i>Project detailed page</i> – DSSG Portugal, DSSG Solve, Data for Good, BE-GOOD Project: Open Data For Smarter Society, Data For Good, Data4Pt, Vera Solutions, and FairsFair Project;• <i>GitHub</i> – DSSG Spain (SoGooData);• <i>Annual Reports</i> – Centre for Social Data Science;• <i>LinkedIn</i> – Data for Good Madrid, Tech for Good and DataKind United Kingdom;• <i>Twitter</i> – Peace-Work;• <i>Instagram</i> – Data 4 Good;• <i>YouTube</i> – Center for Innovation (Leiden University), CorrelAidX Bremen, CorrelAidX Hamburg, CorrelAidX Mannheim, and CorrelAidX Munich.
Calculation	% Org. or Init. Active or Passive or Inactive = $\frac{\text{Number of Org. or Init. Active or Passive or active}}{\text{Number of total Org. or Init. analyzed}}$
Coverage	56 Organizations/ Initiatives (100%).

Variables & Assumptions

2. Ownership - Variables & Assumptions

Description	Indicates whether the Organization/ Initiative is Public, Private or Hybrid.
Sources & Assumptions	<div>It states whether the Organization/ Initiative is:</div> <ul style="list-style-type: none">• Public (Organizations/ Initiatives that are: (a) Owned by the State; (b) Integrated into a public University; or (c) Totally funded by the European Union);• Private (all Organizations/ Initiatives that are not owned by the State); or• Hybrid (Organizations/ Initiatives that combine elements from the public and private sectors, such as social impact and profit generation. The following features characterize hybrids between the public and private spheres: 1. Shared ownership; 2. Goal incongruence and different institutional logics in the same organization; 3. Variety in the sources of financing; 4. Different forms of economic and social control). <div>The primary source for this indicator was the <i>Organizations/ Initiatives' websites</i> (Data.org, Centre for Social Data Science, IBM Social Good Fellowship, Microsoft AI for Good).</div> <div>In the absence of information on the Organization's or Initiative's website, the assumptions above were applied.</div> <ul style="list-style-type: none">• <i>Organization/ Initiatives that were considered public</i> – BE-GOOD Project: Open Data For Smarter Society, FairsFair Project, Data4PT,• <i>Organizations/ Initiatives that were considered Private</i> – DSSG Berlin, DSSG Portugal, DSSG Spain (SoGooData), DSSG Solve, Data for Good, Fable Data, Data for Good, DataKind, Peace-Work, Data.org, Data Science for Social Good, Center for Innovation (Leiden University), DSSG (Tilburg), Vera Solutions, Centre for Social Data Science, DSSGx Warwick + TATI, IBM Social Good Fellowship, Microsoft AI for Good, Data for Good Madrid, Data for Good Barcelona, Data for Good SAS, Tech for Good Accenture, CorrelAid, Data 4 Good, Tech for Good, CorrelAidX Austria, CorrelAidX Berlin, CorrelAidX Bremen, CorrelAidX Cologne, CorrelAidX Dortmund, CorrelAidX Freiburg, CorrelAidX Göttingen, CorrelAidX Hamburg, CorrelAidX Jena, CorrelAidX Karlsruhe, CorrelAidX Konstanz, CorrelAidX Leipzig, CorrelAidX Mannheim, CorrelAidX Munich, CorrelAidX Netherlands, CorrelAidX Paris, CorrelAidX Rhein-Main, CorrelAidX Ruhrgebiet, CorrelAidX Stuttgart, CorrelAidX Switzerland, DataKind Bengaluru, Data Kind Singapore, DataKind United Kingdom.• <i>Organizations/ Initiatives that were considered Hybrid</i> – DSSG Europe (Foundation), DSSGx (Vollmer Research Group), AI for Tomorrow
Calculation	<div>% Organizations or Initiatives Private or Public = $\frac{\text{Number Org. or Init. Private or Public}}{\text{Number of total Org. or Init. analyzed}}$</div>
Coverage	56 Organizations/ Initiatives (100%).

Variables & Assumptions

3. Legal Format - Variables & Assumptions

Description	States whether the Organization is For-Profit or Non-Profit. The Non-Profit were divided into subcategories: Association, Corporation and Foundation*
Sources & Assumptions	<p>The primary source for this indicator was the <i>Organizations/ Initiatives' websites</i> namely, DSSG Portugal, DSSG Spain (SoGooData), Data for Good, Center for Innovation (Leiden University), Data for Good, DataKind, Data Science for Social Good, Peace-Work, Data Science for Social Good, DSSGx (Vollmer Research Group), Centre for Social Data Science, AI for Tomorrow, CorrelAid, Data 4 Good, DSSGx Warwick + TATI, AI for tomorrow, Microsoft AI for Good , Tech for Good, CorrelAid, CorrelAidX Austria, CorrelAidX Berlin, CorrelAidX Bremen, CorrelAidX Göttingen, CorrelAidX Hamburg, CorrelAidX Konstanz, CorrelAidX Leipzig, CorrelAidX Mannheim, CorrelAidX Netherlands, CorrelAidX Paris, CorrelAidX Rhein-Main, CorrelAidX Ruhrgebiet, CorrelAidX Stuttgart, DataKind Bengaluru, Data Kind Singapore</p> <p>On LinkedIn DataKind, Data.org, Data for Good Madrid, Data for Good Barcelona)</p> <p>On YouTube (CorrelAidX Munich)</p> <p><i>External sites*</i> (Fable Data, Vera Solutions)</p> <p>If not stated, the following assumptions were made:</p> <ul style="list-style-type: none"><i>Non-Profits that were corporations were</i> (1) – Peace-Work<i>The Organizations/ Initiatives that did not belong to any category were placed in the "others" category</i> (26) – DSSG Portugal, DSSG Spain (SoGooData), Data for Good, Centre for Innovation, Data for Good, DataKind, Data.org, Data Science for Social Good, AI for Tomorrow, Data for Good Madrid, Data for Good Barcelona, CorrelAid, Data 4 Good, Tech for Good, CorrelAidX Konstanz, CorrelAidX Leipzig, CorrelAidX Mannheim, CorrelAidX Munich, CorrelAidX Netherlands, CorrelAidX Paris, CorrelAidX Rhein-Main, CorrelAidX Ruhrgebiet, CorrelAidX Stuttgart, DataKind Bengaluru, Data Kind Singapore, DataKind United Kingdom.
Calculation	% Organizations or Initiatives For-Profit or Non-Profit = $\frac{\text{Number of For-Profit or Non-Profit}}{\text{Number of total Orgs analyzed}}$
Coverage	40/ 56 Organizations/ Initiatives (71%).

*https://www.europarl.europa.eu/meetdocs/2014_2019/plmrep/COMMITTEES/JURI/DV/2021/05-11/Study_StatuteforEuropeancross-borderassociationsandnon-profitorganisations_EN.pdf/

Variables & Assumptions

4. Name – Variables & Assumptions

Description	The name of the Organization/ Initiative.
Sources & Assumptions	Information for this indicator was collected exclusively from the Organizations/ Initiatives <i>websites</i> . For all organizations benchmarked the name/ brand on the Organization/ Initiative’s website was considered as the name of the Organization/ Initiative.
Calculation	No calculation was needed for this indicator.
Coverage	56 Organizations/ Initiatives (100%).

Variables & Assumptions

5. Creation Year - Variables & Assumptions

Description	Indicates the year in which the Organization/ Initiative was established.
Sources & Assumptions	<p>The primary source for this indicator was the <i>Organizations/ Initiatives' websites</i>, namely, DSSG Solve, DataKind, Data for Good, Peace-Work, Data4PT, DSSGx (Vollmer Research Group), DSSG (Tilburg), Vera Solutions, Centre for Social Data Science, DSSGx Warwick + TATI, CorrelAid, CorrelAidX Austria, CorrelAidX Bremen, CorrelAidX Cologne, CorrelAidX Dortmund, CorrelAidX Freiburg, CorrelAidX Göttingen, CorrelAidX Jena, CorrelAidX Konstanz, CorrelAidX Leipzig, CorrelAidX Mannheim, CorrelAidX Munich, CorrelAidX Switzerland, DataKind Bengaluru, DataKind Singapore, DataKind United Kingdom, Microsoft AI for Good.</p> <p>In cases where there was no information on the Organization/ Initiative's website, this information may have been collected from:</p> <ul style="list-style-type: none"><i>Organization/ Initiative LinkedIn page</i> – DSSG Portugal, AI for Tomorrow, Fable Data, FairsFair Project, Data for Good, Data.org, Data Science for Social Good, Data 4 Good, Tech for Good, Data for Good Barcelona, CorrelAidX Karlsruhe, CorrelAidX Paris.<i>Organization/ Initiative Blog</i> – DSSG Berlin, DSSG Europe (Foundation), Center for Data Innovation, Center for Innovation (Leiden University)<i>YouTube</i> – BE-GOOD Project: Open Data For Smarter Society, CorrelAidX Hamburg, CorrelAidX Netherlands. <p>In cases where there was no information on the listed sources, the following assumptions were made:</p> <ul style="list-style-type: none"><i>The Organization/ Initiative was founded in the same year as its first social media interaction</i> – Tech for Good Accenture and CorrelAidX Berlin.<i>The Organization/ Initiative was founded in year its founder declares started working for the Organization/ Initiative according to LinkedIn</i> – DSSG Spain (SoGooData).<i>When there was information in more than one source, it was considered the earlier one</i> – DSSG Spain (SoGooData), DSSG Europe (Foundation) , Center for Data Innovation.
Calculation	<i>Creation Year = \sum Organizations or Initiatives created each year</i>
Coverage	49/ 56 Organizations/ Initiatives (88%).

Variables & Assumptions

6. Geographical Scope - Variables & Assumptions

Description	Concerns the place where the Organization/ Initiative develop its activities.
Sources & Assumptions	<p>It states whether the Organization/ Initiative’s activities operates:</p> <ul style="list-style-type: none">• Nationally (if the Organization/ Initiative develop activities exclusively in the country where it was located); or• Worldwide (if any of the Organization/ Initiative ’s activities were developed in other countries, or in partnership with Organizations from other countries). <p>The primary source for this indicator was the <i>Organizations/ Initiatives’ websites</i> (Center for Data Innovation, Fable Data, FairsFair Project, DataKind, Data.org, Data Science for Social Good, Data4PT, Centre for Innovation (Leiden University), DSSGx (Vollmer Research Group), DSSG (Tilburg), Vera Solutions, Centre for Social Data Science, DSSGx Warwick + TATI, AI for Tomorrow, IBM Social Good Fellowship, Microsoft AI for Good, Data for Good SAS, Tech for Good Accenture, Data for Good Barcelona, Data 4 Good, Tech for Good, CorrelAidX Austria, CorrelAidX Berlin, CorrelAidX Cologne, CorrelAidX Dortmund, CorrelAidX Freiburg, CorrelAidX Göttingen, CorrelAidX Jena, CorrelAidX Karlsruhe, CorrelAidX Konstanz, CorrelAidX Leipzig, CorrelAidX Mannheim, CorrelAidX Munich, CorrelAidX Netherlands, CorrelAidX Paris, CorrelAidX Ruhrgebiet, CorrelAidX Stuttgart, CorrelAidX Switzerland, DataKind Bengaluru, Data Kind Singapore, DataKind United Kingdom)</p> <p>In cases where there was no information on the Organization/ Initiative's website, this information may have been collected from:</p> <ul style="list-style-type: none">• <i>Organization/ Initiative Blog</i> – DSSG Berlin, Peace-Work, Data for Good Madrid, Data for Good Barcelona, CorrelAid• <i>YouTube</i> – CorrelAidX Bremen. <p>In cases where there was no information on the listed sources, the following assumption was made:</p> <ul style="list-style-type: none">• <i>Consider the geographical scope of the last four events or trainings</i> – DSSG Spain (SoGooData), DSSG Portugal, DSSG Solve, Data for Good, BE-GOOD Project: Open Data For Smarter Society, DSSG Europe (Foundation), Data for Good.
Calculation	$\% \text{ Organizations or Initiatives National or Worldwide} = \frac{\text{Number of National or Worldwide}}{\text{Number of total Orgs analyzed}}$
Coverage	54/ 56 Organizations/ Institutions (96%).

Variables & Assumptions

7. Type of Activities - Variables & Assumptions

Description	The type of activities carried out by the Organization/ Initiative.
Sources & Assumptions	<p>All activities found were included in one of the following three categories:</p> <ul style="list-style-type: none">Projects: The term "project" refers to a temporary process undertaken to solve a well-defined goal with clearly defined start and end dates, a clearly defined set of tasks, and a budget (Data Science Projects);Events: Public activities carried out by the organizations/ Initiatives (ex: Conferences);Training: Instruction of a particular skill (ex: Python Classes). <p>The primary source for this indicator was the <i>Organizations/ Initiatives' websites</i> (DSSG Portugal, DSSG Spain (SoGooData), Data for Good, BE-GOOD Project: Open Data For Smarter Society, DSSG Europe (Foundation), Center for Data Innovation, FairsFair Project, Data for Good, DataKind, Data.org, Data Science for Social Good, Data4PT, Centre for Innovation (Leiden University), DSSG (Tilburg), AI for Tomorrow, DataKind Bengaluru, Data Kind Singapore, DataKind United Kingdom, IBM Social Good Fellowship, Microsoft AI for Good , Data for Good Barcelona, Tech for Good Accenture, CorrelAid, Data 4 Good, Tech for Good , CorrelAidX Bremen, CorrelAidX Dortmund, CorrelAidX Freiburg, CorrelAidX Göttingen, CorrelAidX Hamburg, CorrelAidX Karlsruhe, CorrelAidX Konstanz, CorrelAidX Leipzig)</p> <p>In cases where there was no information on the Organization/ Initiative's website, this information may have been collected from:</p> <ul style="list-style-type: none"><i>Organization/ Initiative Blog</i> – DSSG Berlin, Fable Data.<i>LinkedIn</i> – DSSG Solve.<i>YouTube</i> – CorrelAidX Berlin, CorrelAidX Mannheim, CorrelAidX Munich, CorrelAidX Netherlands, CorrelAidX Paris, CorrelAidX Rhein-Main, CorrelAidX Ruhrgebiet, CorrelAidX Stuttgart.
Calculation	<i>Type of Activities = ∑ Organizations or Initiatives that developed Projects or Events or Trainings</i>
Coverage	44/ 56 Organizations/ Initiatives (79%).

Variables & Assumptions

8. Preferred Industry/ Focus - Variables & Assumptions

Description	Indicates the main focus of the Organizations/ Initiatives.
Source & Assumptions	<div>The industries/ focus found were included in one of the following six categories:</div> <div><div><ul style="list-style-type: none">Data Science & Data AnalyticsSocial Impact & Social GoodEducation</div><div><ul style="list-style-type: none">Human RightsHealthSustainability</div></div> <div>The primary source for this indicator was the <i>Organizations/ Initiatives' websites</i> (DSSG Spain (SoGooData), DSSG Solve, Data for Good, DSSG Europe (Foundation), Center for Data Innovation, FairsFair Project, Peace-Work, Data.org, Data4PT, Center for Innovation (Leiden University), Microsoft AI for Good, Data for Good Madrid, Data for Good Barcelona, Data for Good SAS, Tech for Good Accenture, CorrelAid, Tech for Good, CorrelAidX Austria, CorrelAidX Berlin, CorrelAidX Bremen, CorrelAidX Dortmund, CorrelAidX Freiburg).</div> <div>In cases where there was no information on the Organization/ Initiative's website, this information may have been collected from:</div> <div><ul style="list-style-type: none">LinkedIn – DSSG Berlin, DSSG Portugal, BE-GOOD Project: Open Data For Smarter Society, Fable Data, Data for Good, DataKind, Data Science for Social Good, Vera Solutions, AI for Tomorrow, Data 4 Good.YouTube – CorrelAidX Hamburg, CorrelAidX Paris.</div>
Calculation	% Industry = <i>Number of Organizations or Initiatives with that Industry</i> / <i>Number of total Orgs analyzed</i>
Coverage	34/ 56 Organizations/ Initiatives (61%).

Categories	
Data Science & Data Analytics	"Data science", "Big Data and Data Science", "Data Analytics", "Analytics, Technology", "Machine Learning", "IT consulting", "Artificial Intelligence"
Social Impact & Social Good	"Social Impact", "Lifelong Learning and Data & AI for Social Impact", "Data Science for Social and Civic Sector", "Social Good", "Tech for Good" ,"Sustainable Development Goals"
Education	"Education", "Digital Solutions for Education & Research"
Human rights	"Human rights", "Refugee rights", "Women's rights"
Health	"Health", "Health data analysis"
Sustainability	"Sustainability", "Sustainable Economy", "Low Carbon", "Green Energy & Carbon"

Variables & Assumptions

9. Types of Partnerships - Variables & Assumptions

Description	Indicates the categories of partnerships the Organizations/ Initiatives have.
Sources & Assumptions	<div>All Types of Partnerships found were included in one of the following six categories:</div> <ul style="list-style-type: none">• Data Partners• Tech Partners / Sponsors• Event Partners/ Sponsor• Sponsors• Funding Partners/ Building Partners• Knowledge Partners/ Program Support <div>The source for this indicator was the <i>Organizations/ Initiatives' websites</i> (DSSG Portugal, Data for Good, BE-GOOD Project: Open Data For Smarter Society, DSSG Europe (Foundation), Center for Data Innovation, FairsFair Project, DataKind, Data.org, Data Science for Social Good, CorrelAid, CorrelAidX Austria, CorrelAidX Berlin, CorrelAidX Bremen, CorrelAidX Dortmund, CorrelAidX Freiburg, CorrelAidX Hamburg, CorrelAidX Jena, CorrelAidX Karlsruhe, CorrelAidX Konstanz, CorrelAidX Leipzig, CorrelAidX Mannheim, CorrelAidX Munich, CorrelAidX Netherlands, CorrelAidX Paris, CorrelAidX Rhein-Main, CorrelAidX Ruhrgebiet, CorrelAidX Stuttgart).</div>
Calculation	<div>% of Org. or Init. per category = $\frac{\text{Number of Org. or Init. with that category}}{\text{Number of Org. or Int analyzed}}$</div>
Coverage	27/ 56 Organizations/ Initiatives (48%).

Variables & Assumptions

10. Working Methodology - Variables & Assumptions

Description	Indicates the project lifecycle adopted by each Organization/ Initiative.
Source & Assumptions	<p>All project phases found were included in one of the following five categories:</p> <ul style="list-style-type: none">• Problem Definition/ Scoping• Data Discovery• Experimenting & Refinement• Prototyping• Project completion/ Impact <p>The primary source for this indicator was the <i>Organizations/ Initiatives' websites – “How we work” section</i> (DSSG Solve, DataKind, Centre for Innovation (Leiden University), Microsoft AI for Good, Data for Good Madrid, Data for Good Barcelona, Tech for Good).</p> <p>In cases where there was no information on the Organization/ Initiative’s website, this information may have been collected from:</p> <ul style="list-style-type: none">• <i>Detailed description of projects</i> – DSSG Portugal, Data for Good, Fable Data, Data for Good, CorrelAid.• <i>Organization/ Initiative Blog</i> – DSSG Berlin.
Calculation	$\% \text{ Category} = \frac{\text{Number of Orgs that follow that step}}{\text{Number of total Orgs analyzed}}$
Coverage	10/ 56 Organizations/ Initiatives (18%).

Category	Project phases included
Problem Definition/ Scoping	“Problem definition”, “Problem, Scoping”, “Formal agreement”, “Call for volunteers”, “Team onboarding”, “Problem identification”, “Scoping”, “Problem exploration, Ideation”, “Concept”, “Team”, “Plan”, “Project Definition”, “Call for Applications and Team Selection”, “Onboarding and kick-off”, “Frame the opportunity”, “Engage influential champions”, “Structure alliance of organizations”, “Identify organization level & industry challenges”, “Align alliance agenda”, “Prioritize issues to be addressed”, “Project kick-off”.
Data Discovery	“Cleaning and joining of data”, “Data acquisition”, “Exploration”, “Analytical formulation”, “Acquire”, “Structure”, “Data Discovery”.
Experimenting & Refinement	“Development”, “Analysis/ modelling”, “Analyse”, “Refinement”, “Experimenting”, “Development”, “Project Work”, “Launch alliance activity”, “Expose issues in focus”, “Create a dialogue between stakeholders”.
Prototyping	“Field validation/ Pilot”, “Prototyping”, “Scaling the experiment”, “Select and interact with selected technologies”, “Influence development of market-fit solutions”, “Pilot impact generating technologies”.
Project completion/ Impact	“Follow-up & implementation”, “Project completion”, “Impact review”, “taking action”, “Deliver”, “Solution”, “Decision making”, “Establishing”, “Closing”, “Handover”, “Follow-up”, “Commercialize and scale proven solutions”, “Invest in core-business aligned startups”, “Adapt solutions to additional regions & needs”.



Both the name of the project phase and the position on the project timeline were considered when fitting into the categories.

Variables & Assumptions

11. Project Duration - Variables & Assumptions

Description	Indicates how long it takes to complete a project.
Sources & Assumptions	<p>The primary source for this indicator was the <i>Organizations/ Initiatives’ websites – project’s detailed description</i> (DSSG Portugal, BE-GOOD Project: Open Data For Smarter Society, FairsFair Project, Data4PT, DSSGx (Vollmer Research Group), AI for Tomorrow, Microsoft AI for Good, Data for Good Barcelona, CorrelAid, CorrelAidX Austria, CorrelAidX Berlin, CorrelAidX Bremen, CorrelAidX Dortmund, CorrelAidX Freiburg, CorrelAidX Göttingen, CorrelAidX Hamburg, CorrelAidX Jena, CorrelAidX Karlsruhe, CorrelAidX Konstanz, CorrelAidX Leipzig, CorrelAidX Mannheim, CorrelAidX Munich, CorrelAidX Netherlands, CorrelAidX Paris, CorrelAidX Rhein-Main, CorrelAidX Ruhrgebiet, CorrelAidX Stuttgart)</p> <p>In cases where there was no information on the Organization/ Initiative’s website, this information may have been collected from:</p> <ul style="list-style-type: none">Organization/ Initiative Blogs – DSSG Berlin. <p>In cases where projects’ lengths were different between projects, the following assumption was made:</p> <ul style="list-style-type: none">The average time dedicated to the last four projects developed by the Organization/Initiative was considered (2) DSSG Solve and Data for Good Barcelona.
Calculation	$\% \text{ Org or Init. per time Period} = \frac{\text{Number of Organizations or Initiatives with that time period}}{\text{Number of total Orgs analyzed}}$
Coverage	29/ 56 Organizations/ Initiatives (52%).

Variables & Assumptions

12. Team Size per project - Variables & Assumptions

Description	Number of people who are part of a project/ event team within each Organization/ Initiative.
Sources & Assumptions	<p>The primary source for this indicator was the <i>Organizations/ Initiatives' websites – project' event's detailed description</i> (DataKind, DSSGx Warwick + TATI, Data for Good Barcelona, CorrelAid)</p> <p>In cases where there was no information on the Organization/ Initiative's website, this information may have been collected from:</p> <ul style="list-style-type: none"><i>Organization/ Initiative Blogs</i> – DSSG Berlin.<i>YouTube</i> – CorrelAidX Paris. <p>In cases where teams' sizes varies from project to project, the following assumption was made:</p> <ul style="list-style-type: none"><i>The team size was assumed to be the average number of people involved in the last four projects</i> (DSSG Portugal, DSSG Solve, DSSG Europe (Foundation), Data for Good, Data Science for Social Good).
Calculation	<p>The data was divided into quartiles.</p> <p><i>Team size per Project = \sum Organizations or Initiatives that belong to each quartile.</i></p>
Coverage	11/ 56 Organizations/ Initiatives (20%).

Variables & Assumptions

13. Team Constitution per project - Variables & Assumptions

Description	Informs how the team of each project is constituted.
Source & Assumptions	All project roles found were included in one of the following five categories: <ul style="list-style-type: none">Project LeadMentorsData ScientistsProject ManagerProject Partner
	The source for this indicator was the <i>Organizations/ Initiatives’ websites</i> : <ul style="list-style-type: none"><i>The detailed description of each project</i> – DSSG Portugal, Data Science for Social Good.<i>“How we work” website section</i> – DSSGx (Vollmer Research Group), DSSGx Warwick + TATI.
Calculation	$\% \text{ Role} = \frac{\text{Number of Organizations or Initiatives that have that role}}{\text{Number of total Orgs analyzed}}$
Coverage	4/ 56 Organizations/ Initiatives (7%).

Category	Project roles included
Project Lead	Project Lead
Mentors	Mentors, Technical Mentors, Data science Mentor
Data Scientists	Makers, Fellows
Project Manager	Project Manager
Project Partner	Project Partner

Variables & Assumptions

14. Funding Sources - Variables & Assumptions

Description	Indicates the different sources the Organization/ Initiative uses to get funding.
Sources & Assumptions	<div>All funding sources found were included in one of the following four categories:</div> <div><ul style="list-style-type: none">PartnershipsDonation/ EU Funding/ Project PatronageMembership FeeSponsorship</div> <div>The source for this indicator was the <i>Organizations/ Initiatives’ websites</i> (DSSG Portugal, DSSG Spain (SoGooData), DSSG Solve, BE-GOOD Project: Open Data For Smarter Society, DSSG Europe (Foundation), Center for Data Innovation, Fable Data, FairsFair Project, Data for Good, DataKind, Data.org, Data Science for Social Good, Data4PT, DSSGx (Vollmer Research Group), DSSG (Tilburg), Vera Solutions, DSSGx Warwick + TATI, AI for Tomorrow, IBM Social Good Fellowship, Microsoft AI for Good, Data for Good Madrid, Data for Good Barcelona, CorrelAid, Tech for Good, CorrelAidX Austria, CorrelAidX Berlin, CorrelAidX Bremen, CorrelAidX Dortmund, CorrelAidX Göttingen, CorrelAidX Hamburg, CorrelAidX Jena, CorrelAidX Karlsruhe, CorrelAidX Konstanz, CorrelAidX Leipzig, CorrelAidX Mannheim, CorrelAidX Netherlands, CorrelAidX Paris, CorrelAidX Rhein-Main, CorrelAidX Ruhrgebiet, CorrelAidX Stuttgart, CorrelAidX Switzerland, CorrelAidX Munich).</div> <div>Usually, this information is stated on the website under the tabs named ‘Sponsors & Partners’, ‘Collaborate’, ‘How to join us’, ‘Sponsors’, ‘Our partners’, ‘Fund our Work’.</div>
Calculation	<div>% Funding Source = <i>Number of Organizations or Initiatives Funding Source.</i></div> <div><i>Number of total Orgs analyzed</i></div>
Coverage	42/ 56 Organizations/ Initiatives (75%).

Variables & Assumptions

15. Annual Revenues - Variables & Assumptions

Description	Indicates the Organizations/ Initiatives' revenues *
Sources & Assumptions	-
Calculation	-
Coverage	-

* Note: Due to the limited availability of data regarding annual revenues, it was not possible to fully meet the objective of this specific indicator within this report. However, given the importance of this metric for a comprehensive analysis, this indicator was included as a reference point, suggesting it as a key area for further development in future research efforts in this field.

Variables & Assumptions

16. Number of Employees - Variables & Assumptions

Description	The number of people that work on each Organization/ Initiative (these could either be volunteers or paid employees).
Sources & Assumptions	<p>The primary source for this indicator was the <i>Organizations/ Initiatives' websites</i> (DSSG Solve, Center for Data Innovation, Fable Data, Data for Good , DataKind, Centre for Innovation (Leiden University), Tech for Good Accenture, CorrelAid, DataKind Bengaluru, DataKind United Kingdom).</p> <p>In cases where there was no information on the Organization/ Initiative's website, this information may have been collected from:</p> <ul style="list-style-type: none"><i>LinkedIn</i> – Data.org, Vera Solutions, Data for Good Barcelona).<i>YouTube</i> – CorrelAidX Berlin, CorrelAidX Hamburg, CorrelAidX Munich, CorrelAidX Netherlands, CorrelAidX Rhein-Main, CorrelAidX Switzerland). <p>In cases where there was no information on the listed sources, the following assumption was made:</p> <ul style="list-style-type: none"><i>If the website had a dedicated page to present the team and did not present any volunteers information, it was assumed that this was the total number of people working for this Organization/ Initiative</i> – Center for Data Innovation, Fable Data, Data.org, Center for Innovation (Leiden University), Vera Solutions, Tech for Good Accenture, CorrelAid.<i>If the website had a dedicated page to present the volunteers and did not present any team information, it was assumed that this was the total number of people working for this Organization/ Initiative</i> – DSSG Solve, Data for Good, DataKind Bengaluru, DataKind United Kingdom, DataKind, Data for Good Barcelona.<i>If website had dedicated pages to present both the team and the volunteers , it was assumed that the sum of both was the total number of people working for the Organization/ Initiative</i> – CorrelAidX Berlin, CorrelAidX Hamburg, CorrelAidX Munich, CorrelAidX Netherlands, CorrelAidX Rhein-Main, CorrelAidX Switzerland.
Calculation	<p>The data collected was divided into quartiles.</p> <p><i>Number of employees = \sum Organizations or Initiatives that belong to each quartile.</i></p>
Coverage	19/ 56 Organizations/ Initiatives (34%).

Variables & Assumptions

17. Organizational Structure - Variables & Assumptions

Description	Concerns to the Organization/ Initiative Organizational Chart.
Source & Assumptions	<p>All roles found were included in one of the following six categories:</p> <ul style="list-style-type: none">• Decision-making Body/ Person• Data Science Managers• Other Managers• Mentors• Data Science & Policy Staff• General/ Support Staff <p>The source for this indicator was the <i>Organizations/ Initiatives' websites</i> (DSSG Portugal, DSSG Europe (Foundation), Center for Data Innovation, Fable Data, Data for Good, DataKind, Data.org, Data Science for Social Good, Data4PT, Centre for Innovation (Leiden University), DSSGx (Vollmer Research Group), Centre for Social Data Science, Tech for Good Accenture, CorrelAid, CorrelAidX Berlin, CorrelAidX Bremen, CorrelAidX Dortmund, CorrelAidX Hamburg, CorrelAidX Konstanz, CorrelAidX Mannheim, CorrelAidX Netherlands, CorrelAidX Paris, CorrelAidX Rhein-Main).</p>
Calculation	$\% \text{ Organizations} = \frac{\text{Number of Organizations or Initiatives with that position.}}{\text{Number of total Orgs analyzed}}$
Coverage	23/ 56 Organizations/Initiatives (41%).

Category	Roles included
Decision-making Body/ Person	Director, Board of Directors, Executive Directors, Co-President, Administration
Data Science Managers	Lead Management Team, Project Managers, Technical Manager
Other Managers	Beneficiaries Management Team, Community Manager, Solve4Good Community Manager, Volunteers Management Team
Mentors	Coordinator, Data Science Mentors, Technical Mentors, Advisors
Data Science & Policy Staff	Policy Analyst, Senior Policy Analyst, Europe fellows, Intern, Initiatives, Grad Students, Fellows, Visiting lecturers, Assistants, Research Assistants, PhD students, Researchers, Research Assistant, Teaching Assistants
General/ Support Staff	Core Staff, Designer, Communication & PR, Europe Staff

Variables & Assumptions

18. KPIs (General) - Variables & Assumptions

Description		Categories	
Source & Assumptions	Indicates the Key Performance Indicators (used to measure performance over time for a specific objective) adopted by each Organization/ Initiative.	Number of projects	Number of Projects, Number of new projects posted in the past month, Number of projects completed, Number of Initiatives
	All KPIs found were included in one of the following eight categories: <ul style="list-style-type: none">Number of projectsNumber of community membersNumber of “followers”Number of countriesNumber of impacted people/ organizationsNumber of eventsNumber of PublicationsImpact indicators of the Data Science projects <p>The primary source for this indicator was the <i>Organizations/ Initiatives’ websites</i> (DSSG Portugal, DSSG Spain (SoGooData), DSSG Solve, Vera Solutions, Data for Good Madrid, Data for Good Barcelona, Tech for Good Accenture, Data 4 Good, Tech for Good, Data for Good SAS).</p> <p>In cases where there was no information on the Organization/ Initiative’s website, this information may have been collected from:</p> <ul style="list-style-type: none"><i>Project’s detailed description</i> – Data for Good, BE-GOOD Project: Open Data For Smarter Society, DSSG Europe (Foundation), Fable Data, FairsFair Project, Data for Good, DataKind, Data.org, CorrelAid.<i>Organization/ Initiative Blog</i> – DSSG Berlin, Data Science for Social Good.<i>YouTube</i> - CorrelAidX Berlin, CorrelAidX Bremen, CorrelAidX Konstanz, CorrelAidX Mannheim, CorrelAidX Munich, CorrelAidX Netherlands, CorrelAidX Paris, CorrelAidX Rhein-Main, CorrelAidX Switzerland, Data.org.	Number of community members	Number of community members, number of newsletter subscribers, Number of fellows.
Calculation	$\% \text{ KPIs} = \frac{\text{Number of Organizations or Initiatives with that KPI}}{\text{Number of total Orgs analyzed}}$	Number of “followers”	Number of people that follow their social media, Number of people subscribing to the mailing list, number of subscribers to the newsletter
		Number of countries/ cities	Number of countries, Number of countries that the organization already expanded.
Coverage	31/ 56 Organizations/ Initiatives (55%).	Number of impacted People/ Organizations	Number of organizations helped, Number of People helped, who will benefit
		Number of Events	Number of Events
		Number of Publications	Articles already published about the organization, Research publications that used their data and initiatives, number of new pieces and articles and number of video interviews
		Impact indicators of the Data Science projects	Resource Optimization (i.e. “communicate in a more impactful way the results of each parish”), Pollution reduction (i.e. “measure the impact of transport sharing, pollution reduction in the city”), SDGs Covered (i.e. supported- SDGx, SDGx.”), The direct impact each project/ solution had (i.e. “Made Organizational Charts Useful, Visualizing the summary of a process”), Impact measured by the reduction in cost (i.e. Our app reduced costs in 20%), Health (i.e. “With the app producer can see when for how long you can store a product”), Social Benefits (i.e. “With the app small producers will be able to increase their income by XX%”), Education(i.e. “Use data science to grade K-12 students' writing portfolios so students, educators, and parents can get a holistic idea of the student's capabilities”)

Variables & Assumptions

19. KPIs (Impact) - Variables & Assumptions

Description	This indicator specifies how Organizations/ Initiatives measure the impact of their data science projects.
Sources & Assumptions	<div>All impact indicators of data science projects were included in one of the following three categories:</div> <ul style="list-style-type: none">Measure the impact through the resultsMeasure the impact through the SDGsMeasure the impact through the social impact area <div>The source for this indicator was the <i>Organizations/ Initiatives' websites</i> (DSSG Portugal, DSSG Spain (SoGooData), DSSG Solve, Data for Good, Data for Good, Data.org, Data for Good Barcelona)</div>
Calculation	$\% \text{ of Org. or Init. per type of measure} = \frac{\sum \text{Organizations or Initiatives that used each measure}}{\text{Total number of Organizations or Initiatives}}$
Coverage	7 /56 Organizations/ Initiatives (13%).

Variables & Assumptions

20. Social Impact Area - Variables & Assumptions

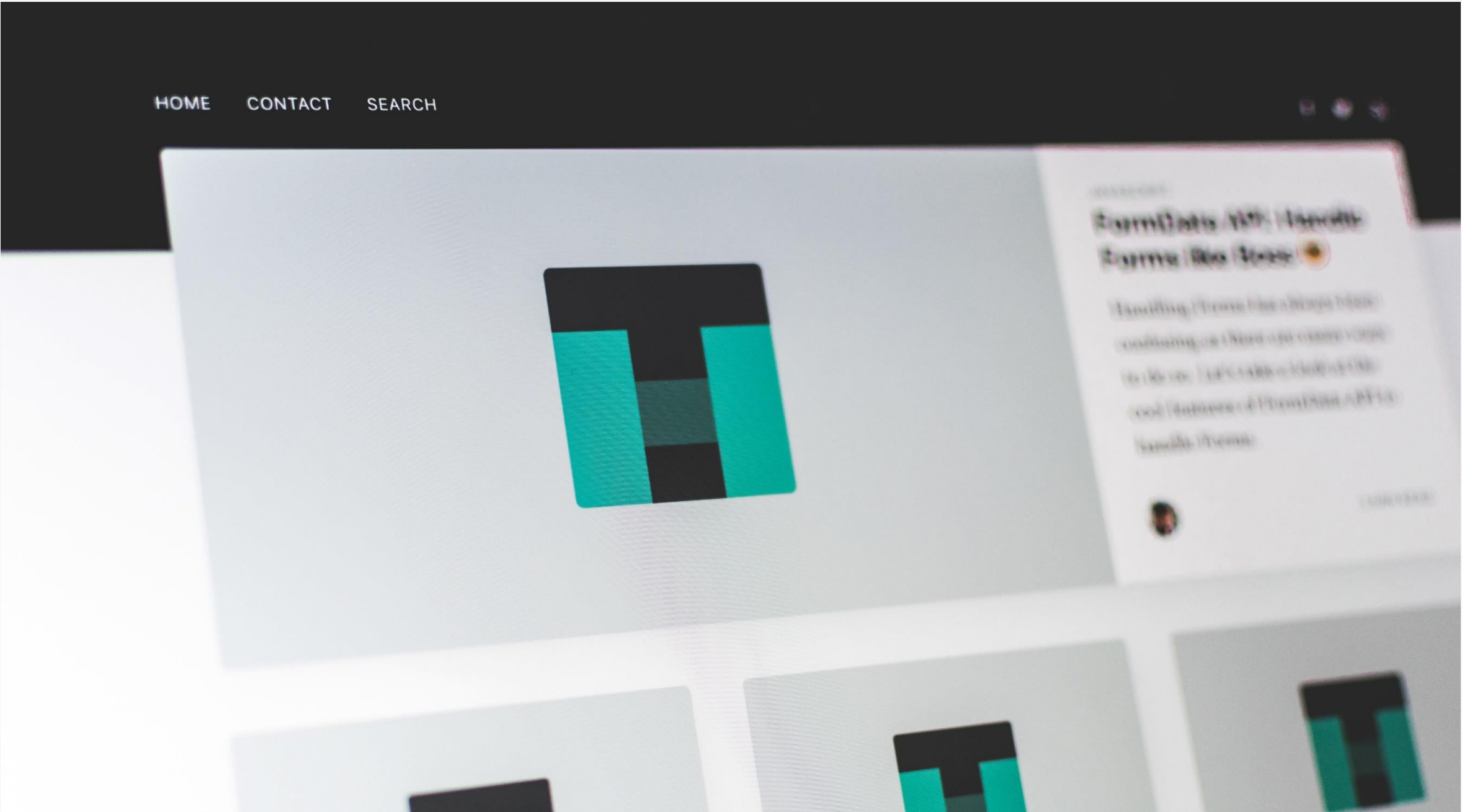
Description	Areas of Social Impact Area in which the Organization/ Initiatives develop activities.		
Sources & Assumptions	All Data Science projects found were included in one of the following seventeen Social Impact categories, considering the United Nations Sustainable Development Goals (SDGs):		
	<ul style="list-style-type: none">1. No Poverty2. Zero Hunger3. Good Health and Well-being4. Quality Education5. Gender Equality6. Clean Water and Sanitation	<ul style="list-style-type: none">7. Affordable and Clean Energy8. Decent Work and Economic Growth9. Industry, innovation and Infrastructure10. Reduced Inequalities11. Sustainable Cities and Communities12. Responsible Consumption and production	<ul style="list-style-type: none">13. Climate Action14. Life Below Water15. Life on Land16. Peace, Justice and Strong Institutions17. Partnerships for the Goals
	The primary source for this indicator was the <i>Organizations/ Initiatives’ websites – projects/ events/ initiatives description</i> (DSSG Portugal, DSSG Spain (SoGooData), DSSG Solve, Data for Good, BE-GOOD Project: Open Data For Smarter Society, DSSG Europe (Foundation), Data for Good, DataKind, Peace-Work, Data.org, Data4PT, Center for Innovation (Leiden University), DSSGx Warwick + TATI, AI for Tomorrow, Data for Good Barcelona, and Data 4 Good.		
	In cases where the UN SDGs were not clearly stated, the following assumption was made: <ul style="list-style-type: none"><i>For each project, the area in which the project had the most significant impact was identified and the respective SDG was assigned</i> (13) – DSSG Portugal, DSSG Spain (SoGooData), BE-GOOD Project: Open Data For Smarter Society, DSSG Europe (Foundation), DataKind, Peace-Work, Data.org, Data4PT, Center for Innovation (Leiden University), DSSGx Warwick + TATI, AI for Tomorrow, Data for Good Barcelona, Data 4 Good.		
Calculations	Number Org. or Init. by SDG = \sum Number of Org. or Init. with that SDG		% Projects by SDG = $\frac{\text{Number of projects with that SDG}}{\text{Number of total Projects analyzed}}$
Coverage	16/ 56 Organizations/ Initiatives (29%).		

Examples of good practices

Throughout the Benchmark Report, we will present examples of good practices regarding how the Data for Good Organization/ Initiatives benchmarked manage and communicate some key-indicators.



Organization/ Initiative name



Main findings

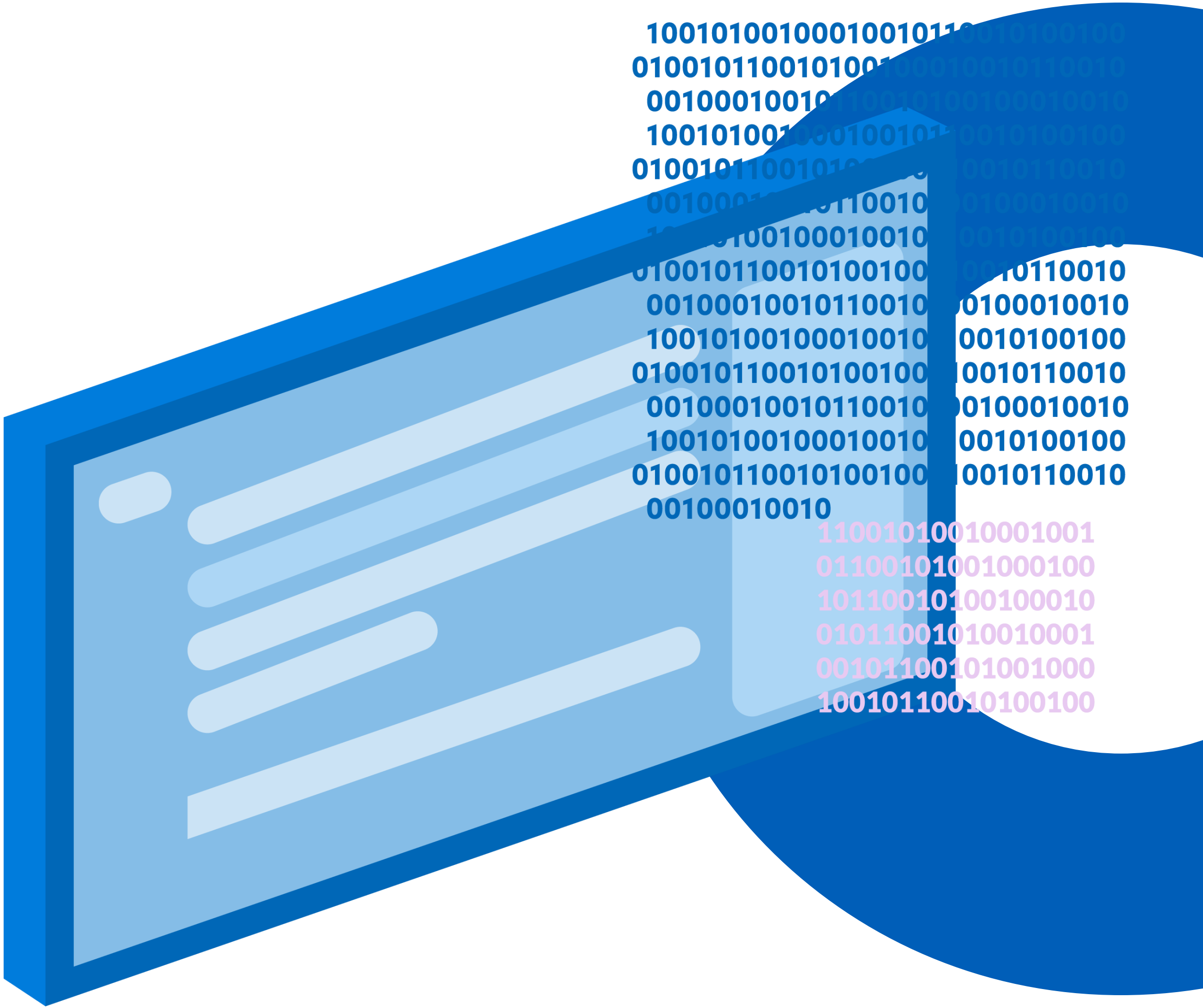
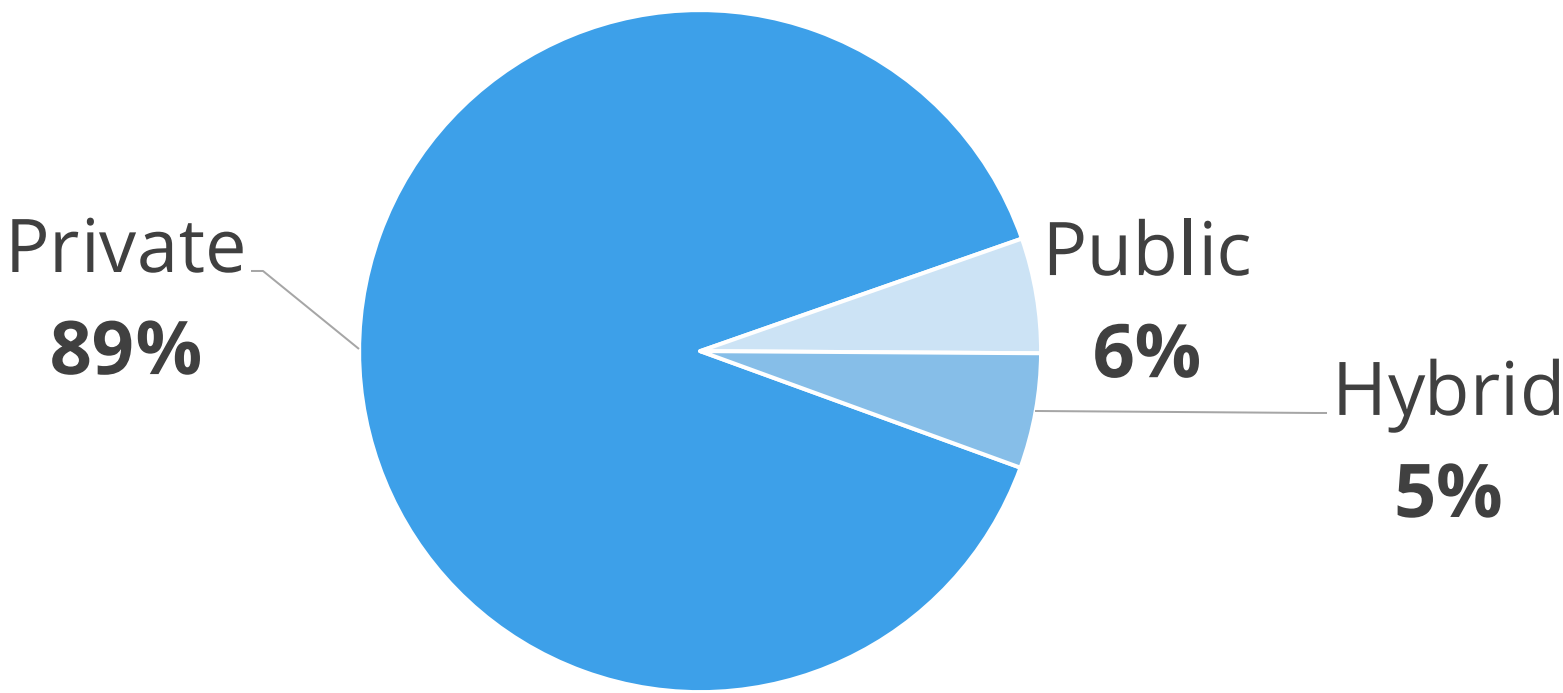


Illustration by Ana Seixas

89% of the Organizations/ Initiatives are Private and 100% are Active

2. OWNERSHIP

Proportion of Organizations/ Initiatives that are Public and Private

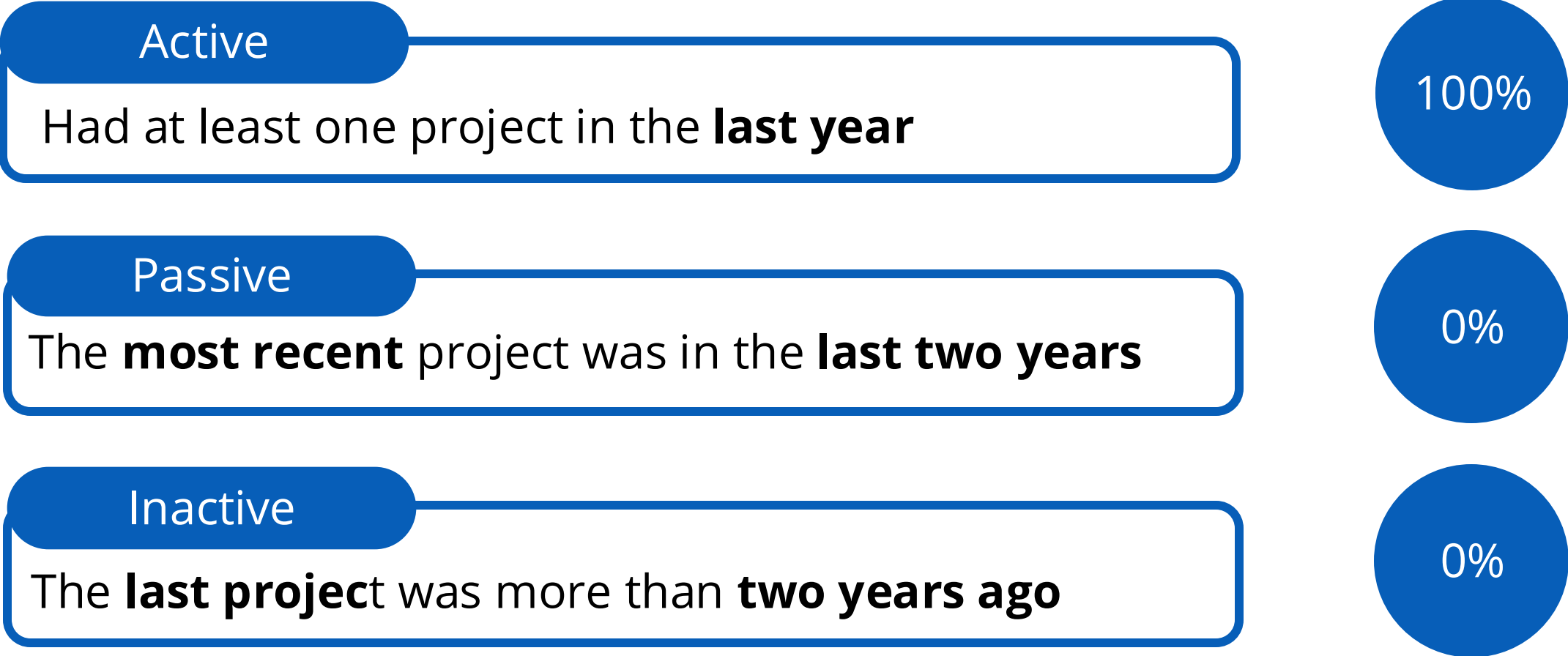


From the 56 Organizations/ Initiatives benchmarked, 89% are Private.

Total: 56 Organizations/ Initiatives

1. STATUS

Proportion of Organizations/ Initiatives that are Active, Passive or Inactive



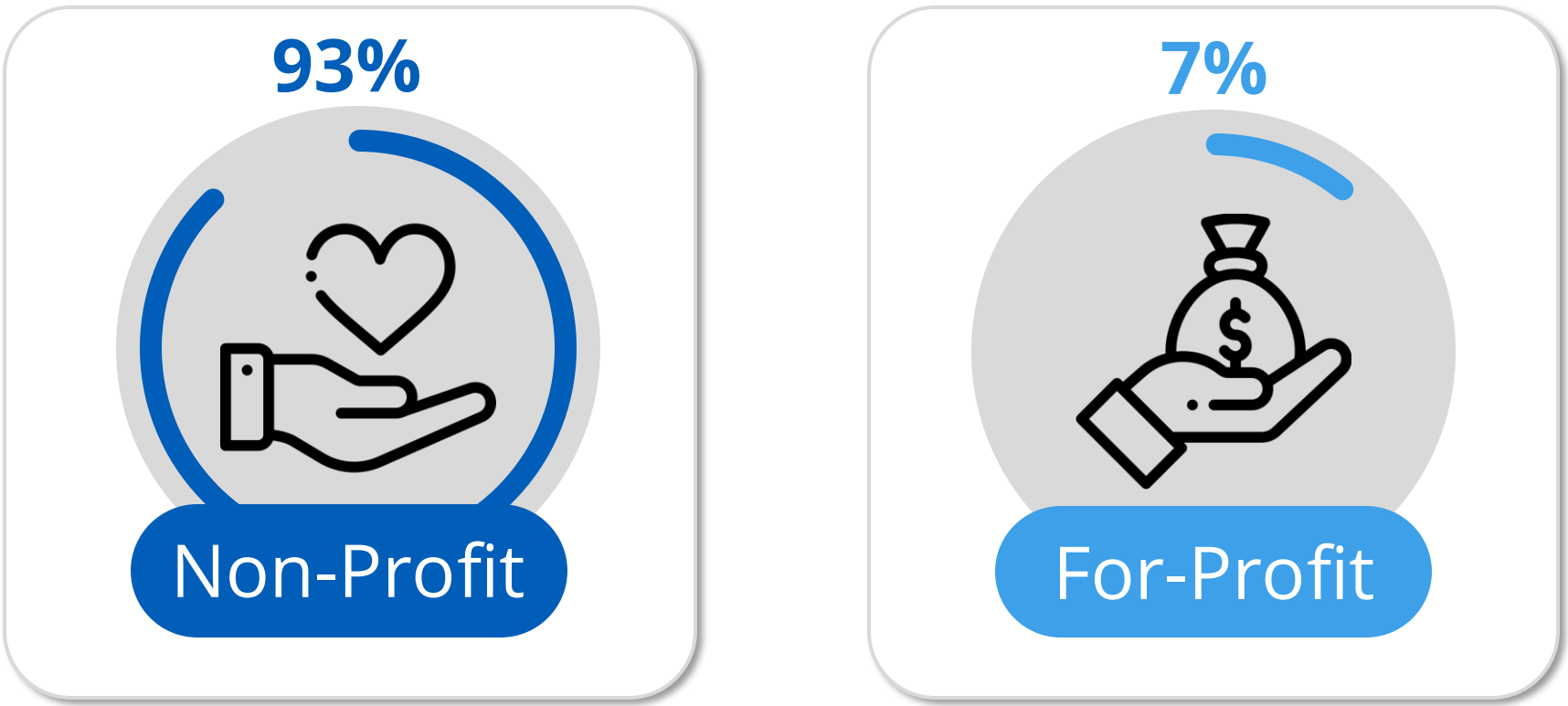
All the 56 Organizations/ Initiatives benchmarked are Active.

Total: 56 Organizations/ Initiatives

93% are Non-Profit and mostly are Initiatives

3. LEGAL FORMAT

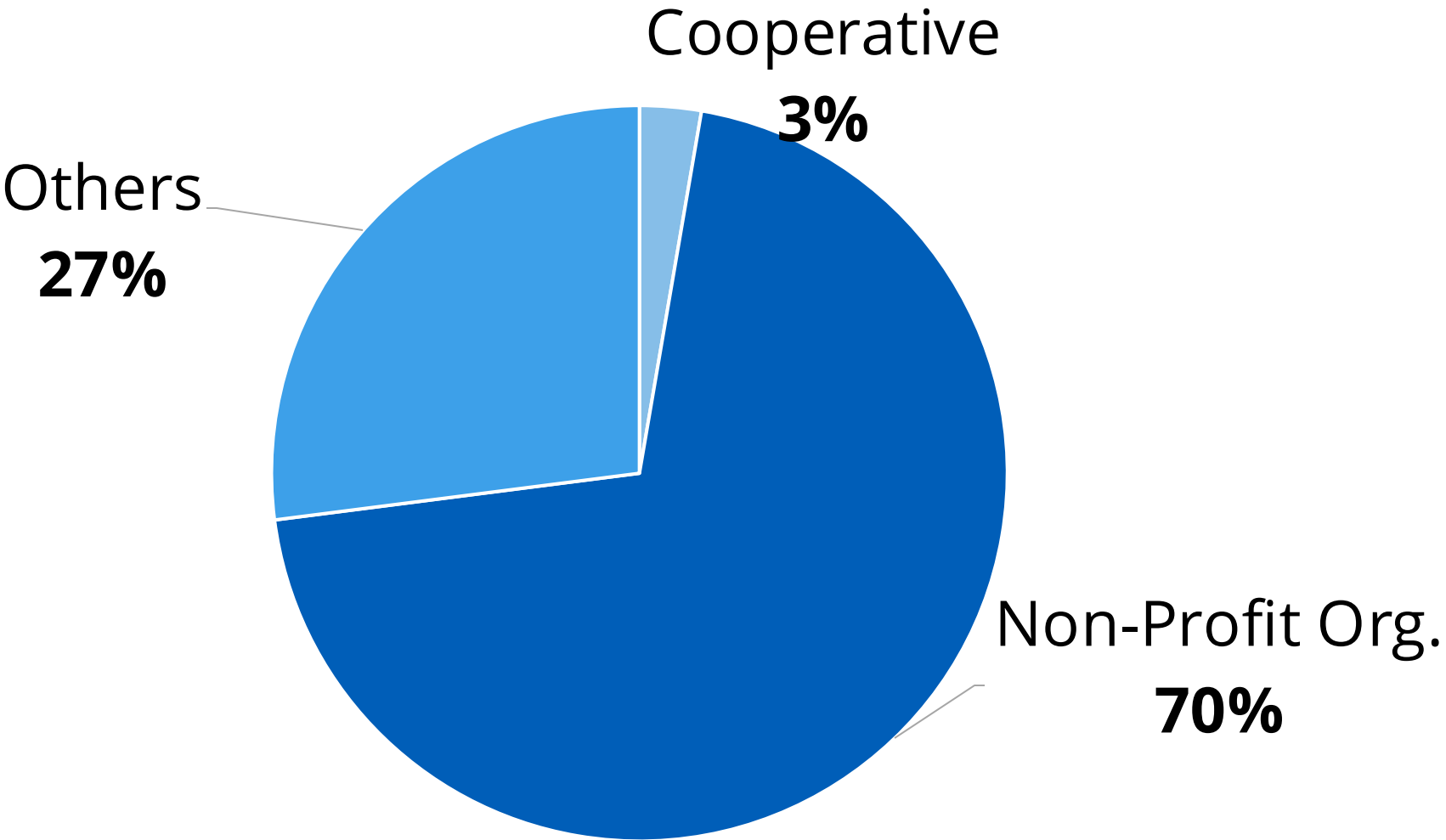
Proportion of Organizations/ Initiatives that are For-Profit and Non-Profit



From the 40 Organizations benchmarked, 93% are Non-Profit.

Total: 45 Organizations/ Initiatives

Organizations/ Initiatives benchmarked distributed by legal format



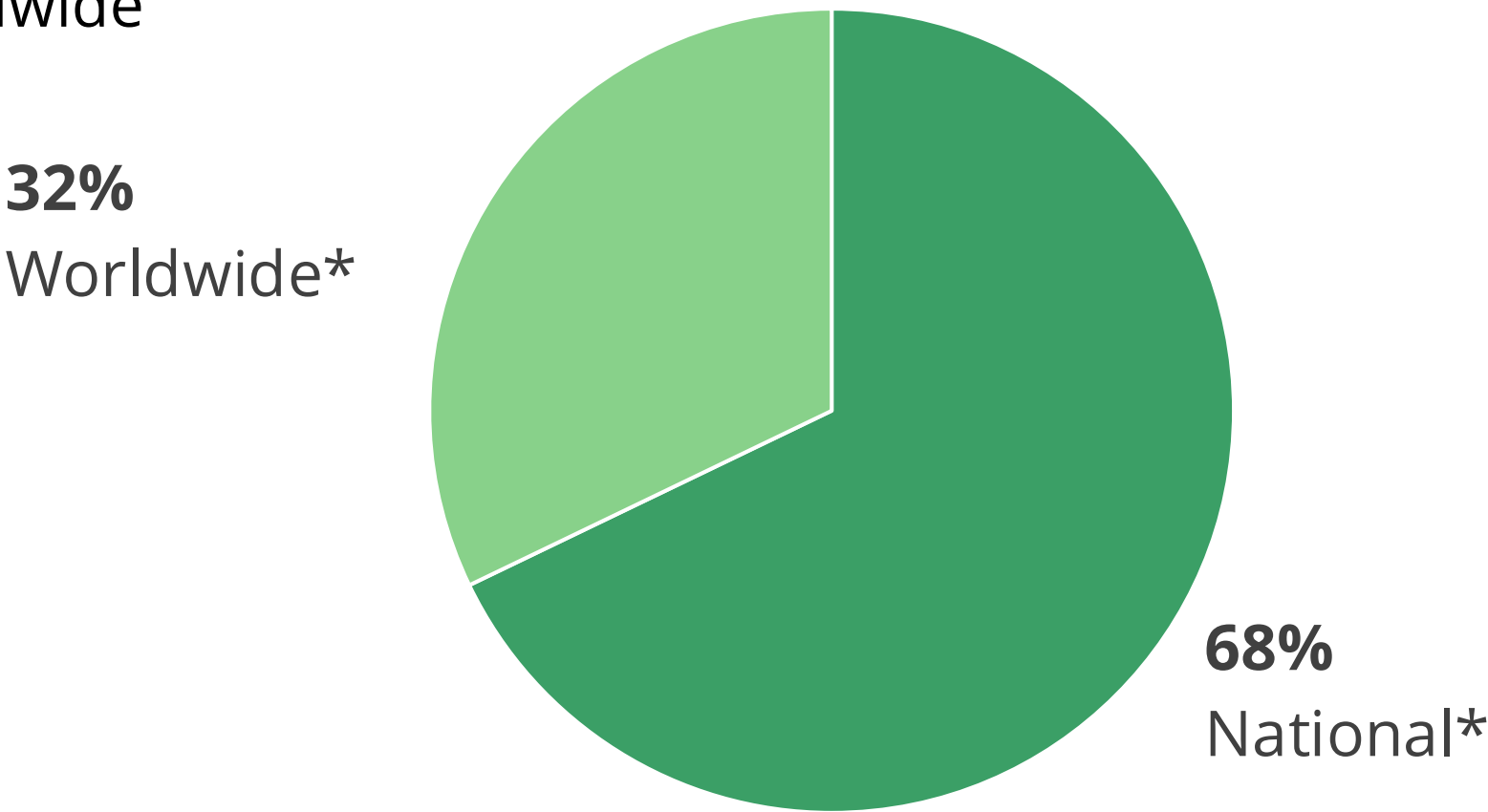
From the 37 Organizations that were Non-Profit, 26 are Non-Profit Organizations and 1 is a Cooperative.

Total: 37 Organizations

68% Organizations/ Initiatives operate Nationally and 59% were created in the last 5 years

5. GEOGRAPHICAL SCOPE

Proportion of Organizations/ Initiatives that develop activities Nationally and Worldwide

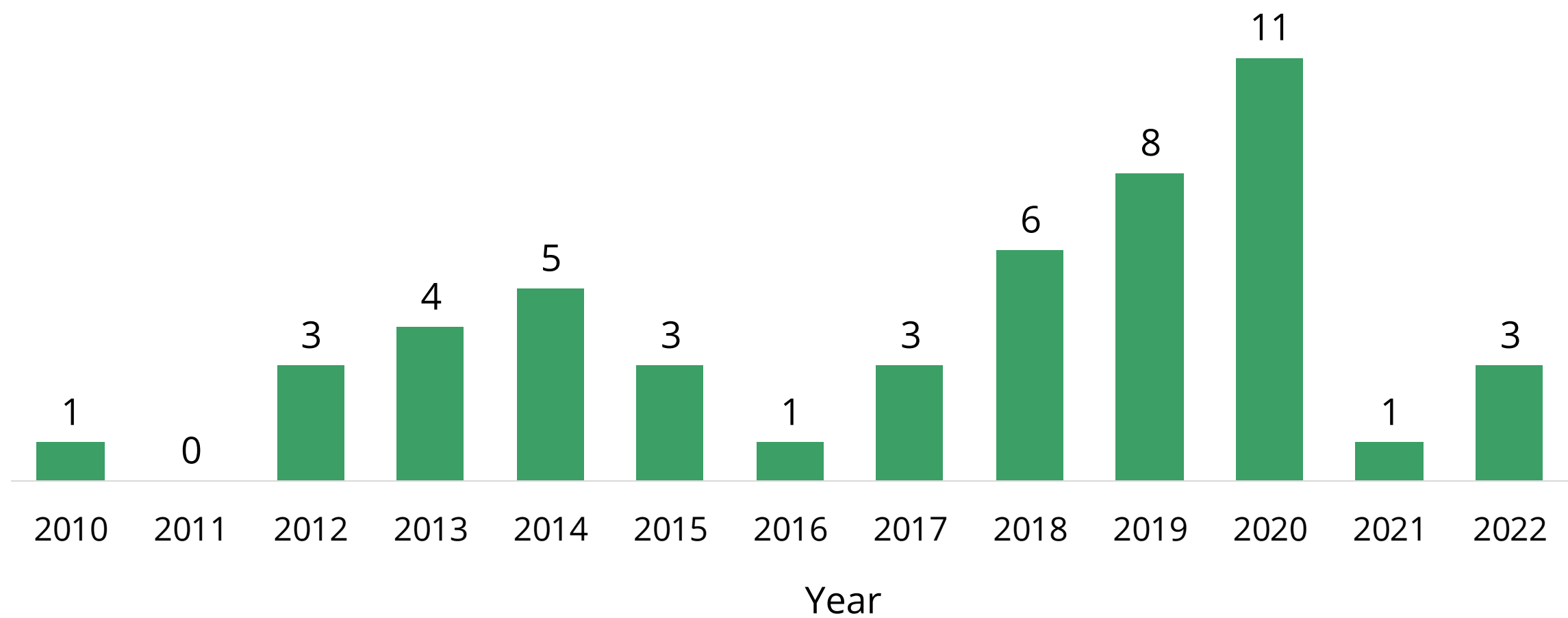


From the 56 Organizations/ Initiatives benchmarked, 68% develop activities Nationally.

Total: 56 Organizations/ Initiatives

6. CREATION YEAR

Organizations/ Initiatives benchmarked distributed by creation year



From the 49 Organizations/ Initiatives with information available, 22% were created in 2020.

Total: 49 Organizations/ Initiatives

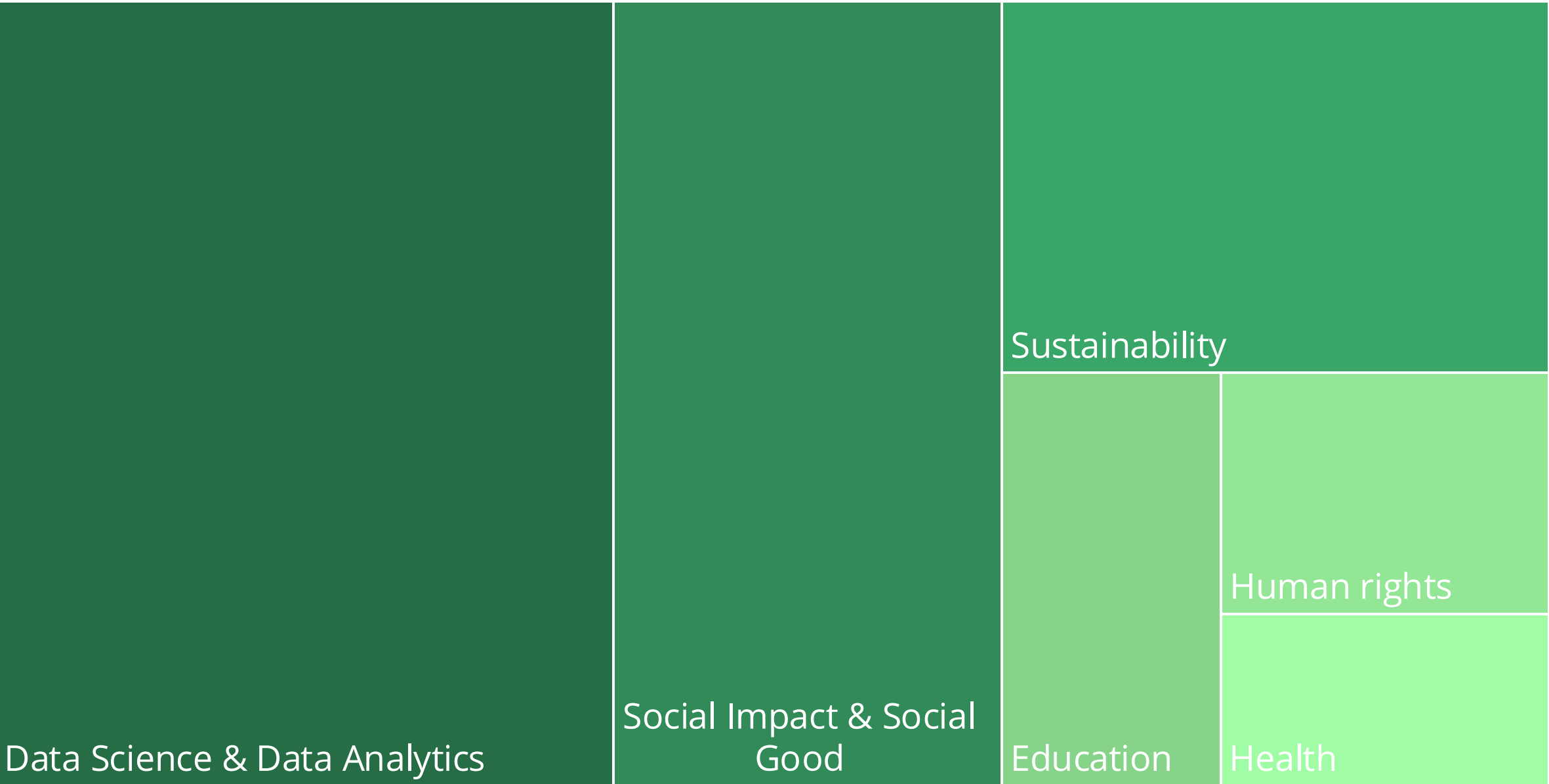
79% Organizations/ Initiatives have Social Impact & Social Good as preferred industry/ focus

7. PREFERRED INDUSTRY/ FOCUS

Organizations/ Initiatives benchmarked distributed by Industry/ Focus

To better visualize this indicator, the industries were classified in 6 categories:

Data Science & Data Analytics	126%
Social Impact & Social Good	79%
Education	24%
Human Rights	21%
Health	15%
Sustainability	53%



From the 34 Organizations/ Initiatives, the most common industry/ focus are Data Science & Data Analytics and Social Impact & Social Good, respectively.

Total: 34 Organizations/ Initiatives

The most common type of partnership is Data Partnerships

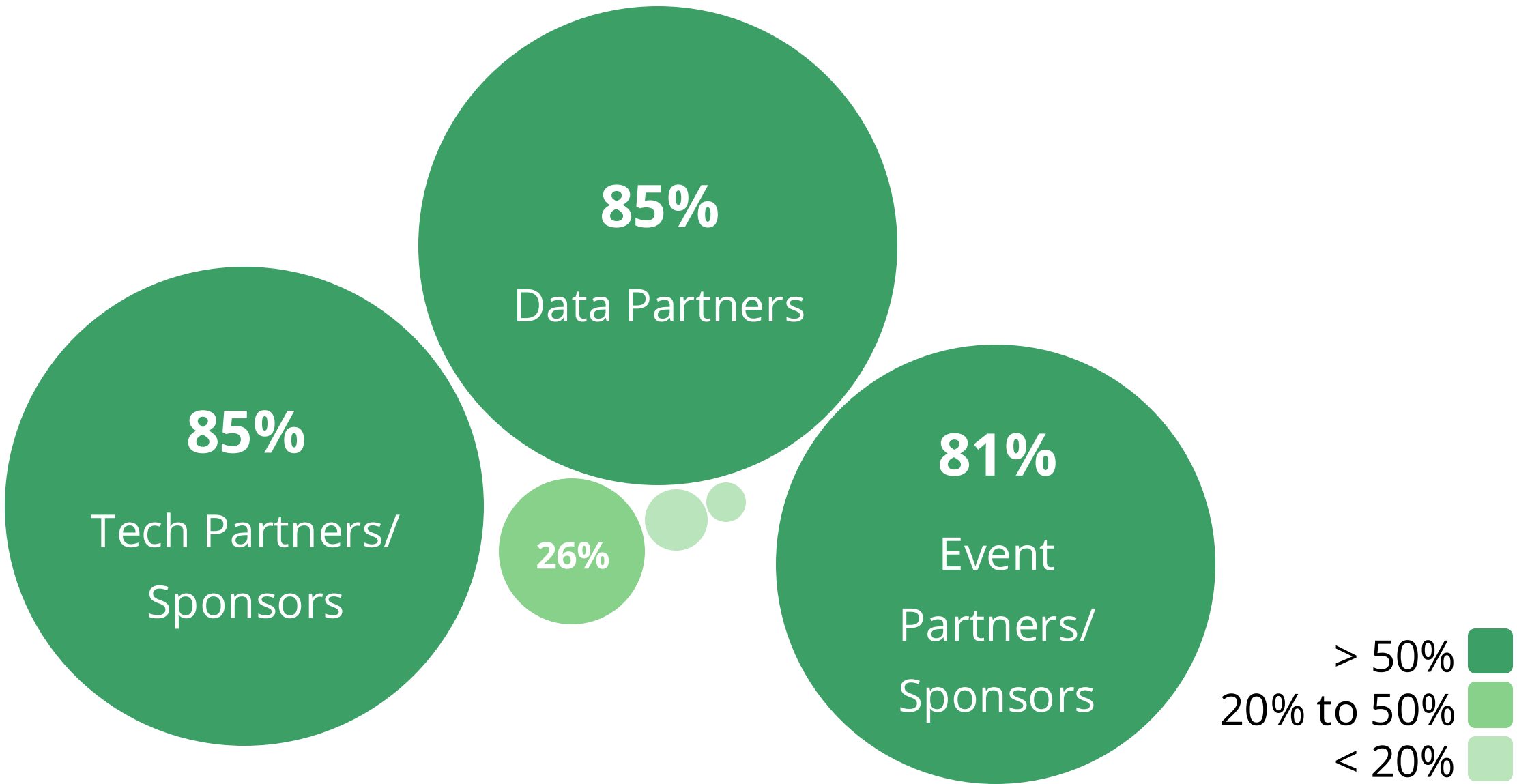
8. TYPES OF PARTNERSHIPS

The type of partnerships were classified in 6 categories:

Data Partners	85%
Tech Partners/ Sponsors	85%
Event Partners/ Sponsors	81%
Sponsors	26%
Funding Partners/ Building Partners	19%
Knowledge Partners/ Program Support	11%

From the 56 Organizations/ Initiatives benchmarked, 31 have information about their Type of Partnerships available.

Organizations/ Initiatives benchmarked distributed by type of partnership

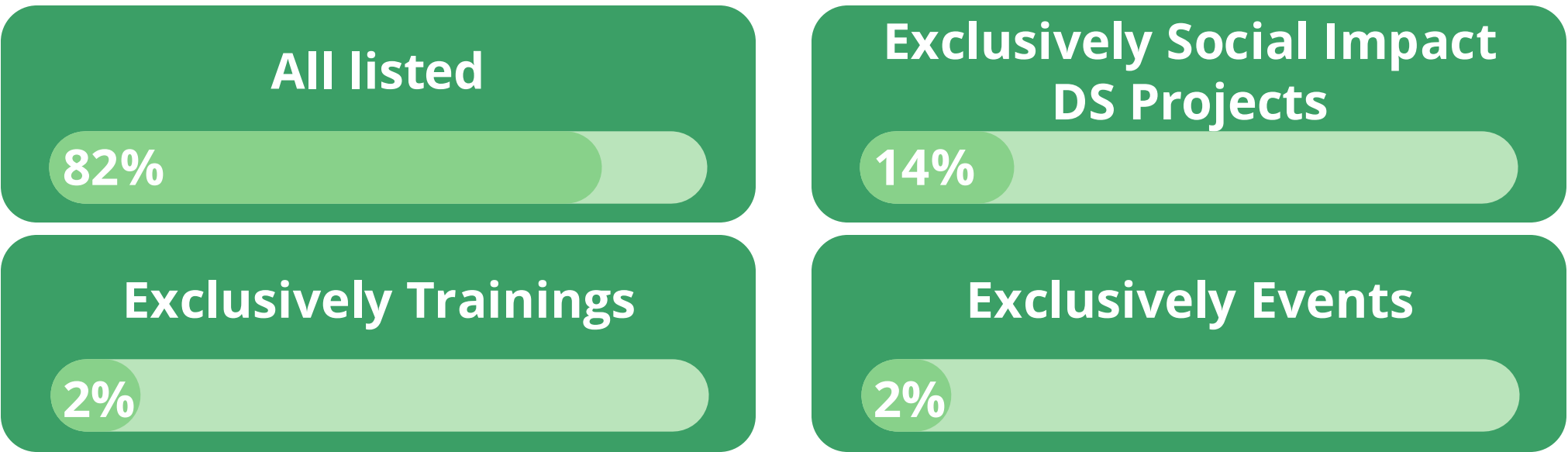


Total: 31 Organizations/ Initiatives

Most Organizations/ Initiatives have projects, events, trainings and activities

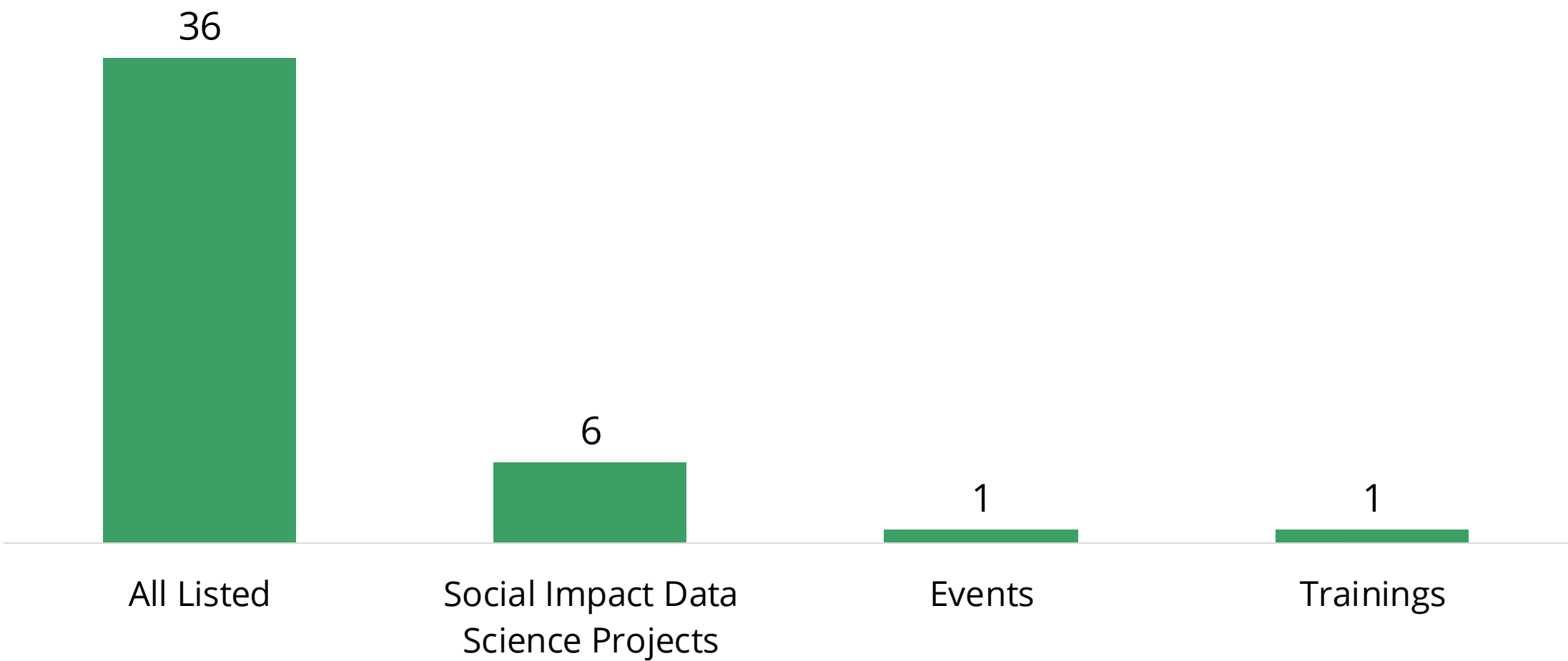
9. TYPE OF ACTIVITIES

Proportion of Organizations/ Initiatives distributed by type of activities



From the 44 Organizations/ Initiatives with information available, 82% have all three categories of activities.

Organizations/ Initiatives benchmarked distributed by type of activities

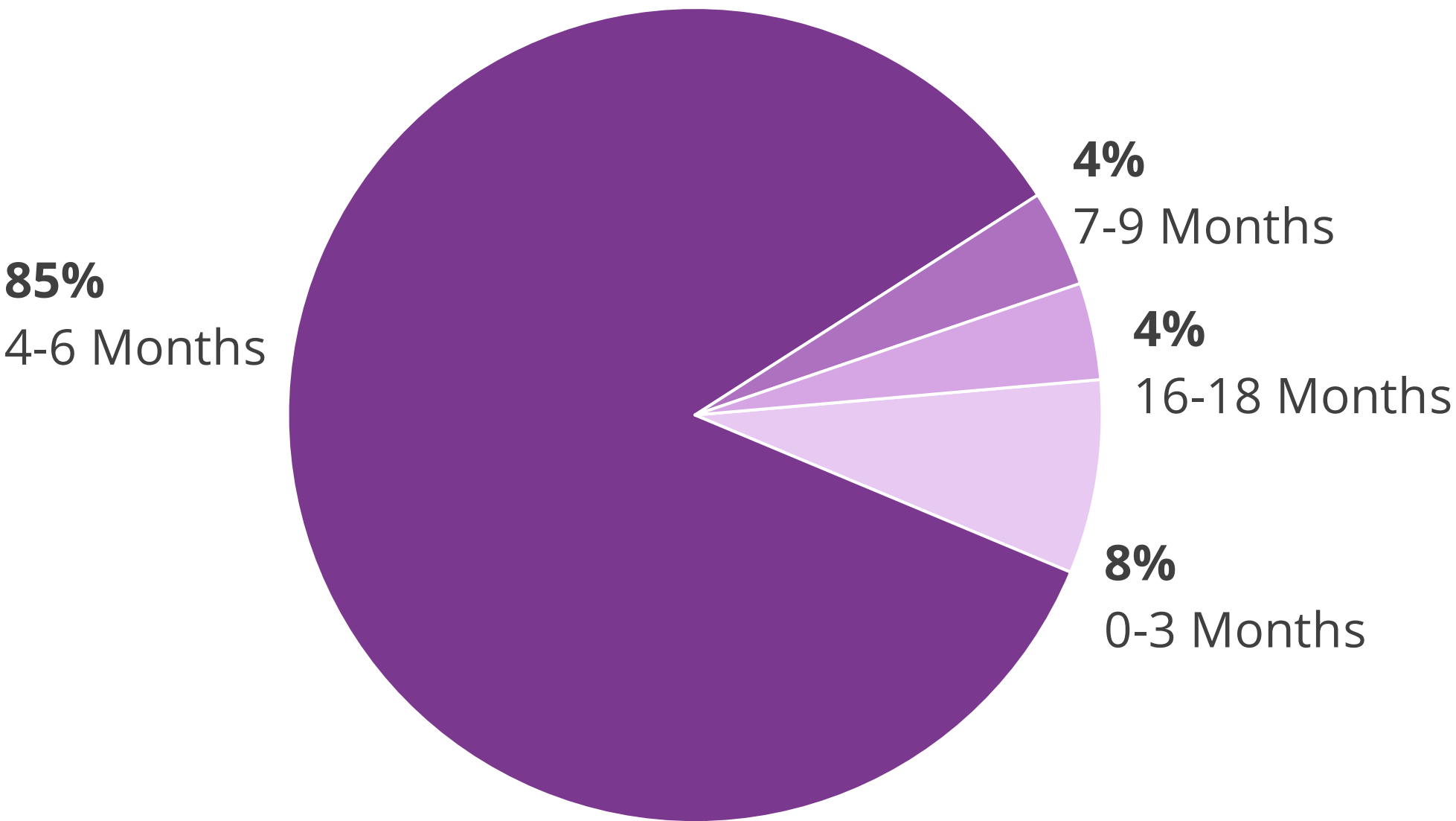


Total: 44 Organizations/ Initiatives

Mostly it takes 4–6 months to complete a project

10. PROJECT DURATION

Organizations/ Initiatives benchmarked distributed by project duration



For 85% of the 29 Organizations/ Initiatives with information available, DS projects take around 4 to 6 months from kick-off to completion.

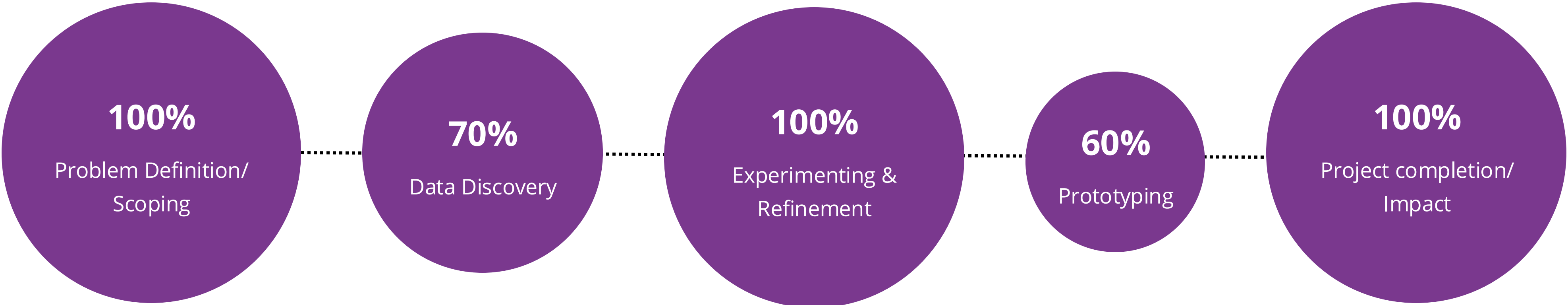
Note: Three Organizations/ Initiatives are not represented in the visualization because they were outliers. All the tree have one single project documented, with timelines higher than 2 years (BE-GOOD Project: Open Data For Smarter Society – 6 years; FairsFair Project – 2 years and – 4 years).

Total: 26 Organizations/ Initiatives

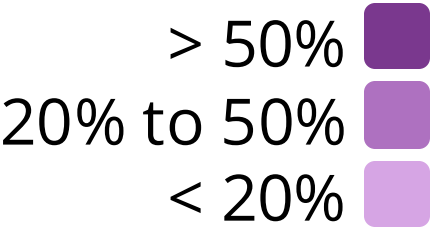
Each Initiative has its working methodology regarding project development

11. WORKING METHODOLOGY FOR DATA SCIENCE PROJECTS

Standardized Project Workflow (according with the categories defined)



From the 56 Organizations/ Initiatives benchmarked, 10 have information about the Organizational Structure available online.



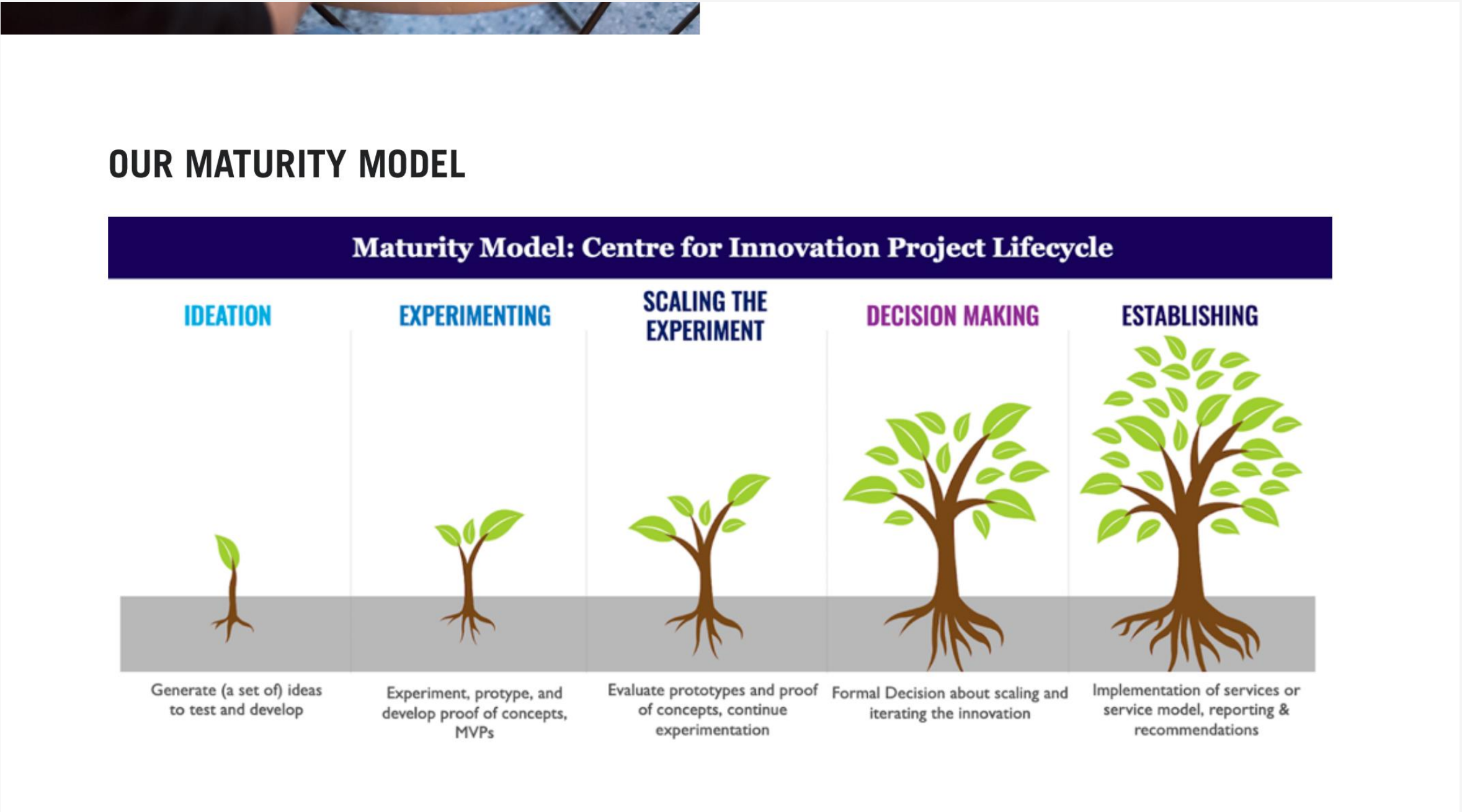
Total: 10 Organizations/ Initiatives

1. Examples of good practices

Center for Innovation is an example of good practice when it comes to project development. It indicates all the five steps towards the completion of the project, even comparing it to the growth of a tree. Starting with an indentation which is the generation of the idea, then experimenting, followed by scaling the experiment, decision making, and finishing with establishing. Adopting this method, it makes easier to see and understand the working methodology of the Organization.



Center for Innovation



Co-funded by
the European Union

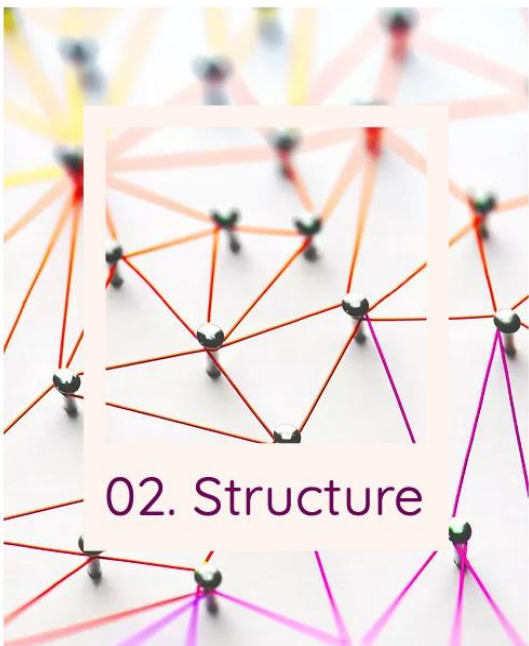
2. Examples of good practices

Fable data is also an excellent example when it comes to the explanation of the project development. In only four steps the reader can immediately understand what is the Organization's working methodology. First Acquire, followed by structure, then analyze ending with delivering. Once again, by adopting this method it is clear to the reader the working methodology of the Initiative.



Fable Data

Fable's bespoke four stage process to produce world class datasets...



Contact Us

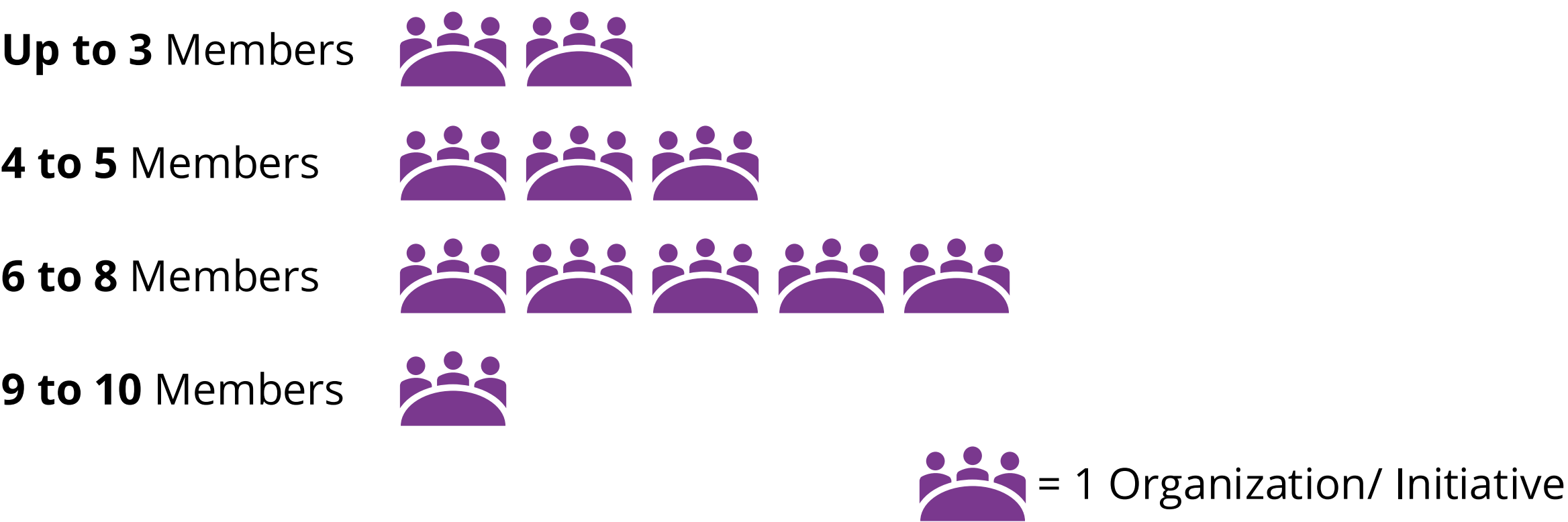


Co-funded by
the European Union

Most of the Organizations/ Initiatives have 5 team members on the DS projects

12. TEAM SIZE

Organizations/ Initiatives distributed by team sizes

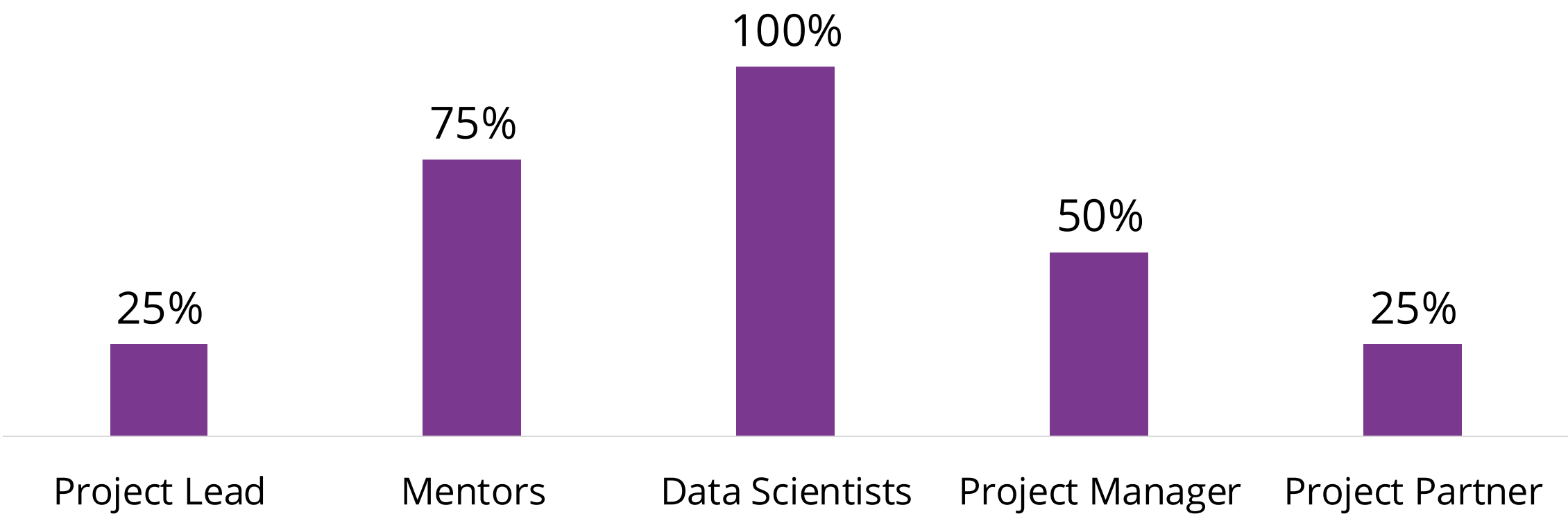


From the 11 Organizations/ Initiatives with information available, 5 have project teams with 6 to 8 members.

Total: 11 Organizations/ Initiatives

13. TEAM CONSTITUTION PER PROJECT

Proportion of Organizations/ Initiatives benchmarked distributed by team roles

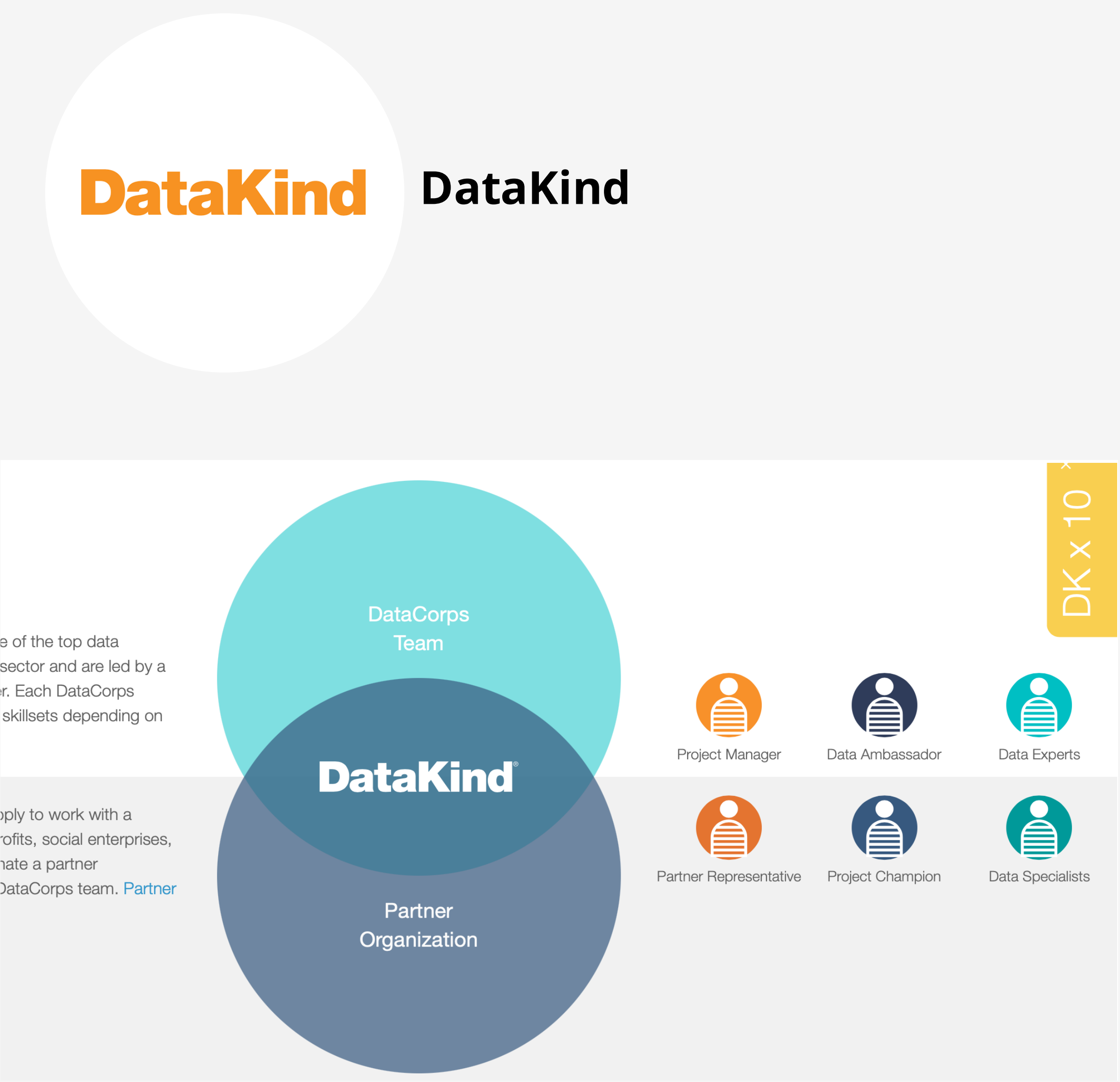


From the 4 Organizations/ Initiatives with information available, 5 categories of roles on the project team were identified.

Total: 4 Organizations/ Initiatives

3. Examples of good practices

DataKind is one of the Organizations that give information regarding their team constitution. In this specific case, their teams are composed of six people, one project manager, a data ambassador, a data expert, a partner representative, a project champion and a data specialist. By making available this information it is easy to understand how each team is composed and to have an idea of how the Organization works.



4. Examples of good practices

DSSG Portugal is an example of good practice when it comes to team constitution for Data Science projects. In this specific project, the team is composed of nine people, two team leaders, a project manager, a tech lead and tree “makers”, plus two members from the partner team. By providing this information on their website, potential partners or volunteers can better understand how project teams can be composed.



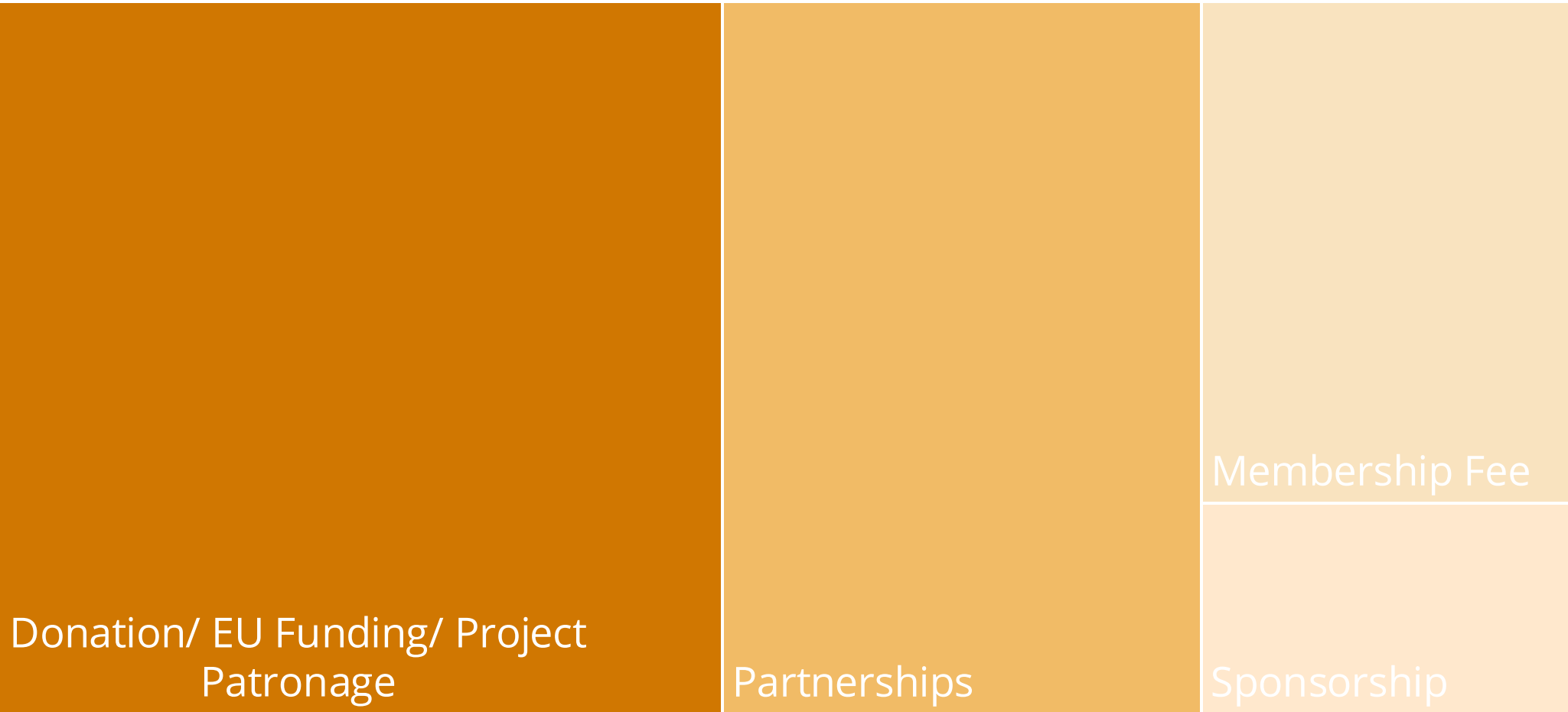
DSSG Portugal



The most common funding source are Partnerships (42%)

14. FUNDING SOURCES

Proportion of Organizations/ Initiatives distributed by funding sources



Partnerships are pointed as funding source by 83% of the 42 Organizations/ Initiatives with information available.

Total: 42 Organizations/ Initiatives

15. ANNUAL REVENUE **

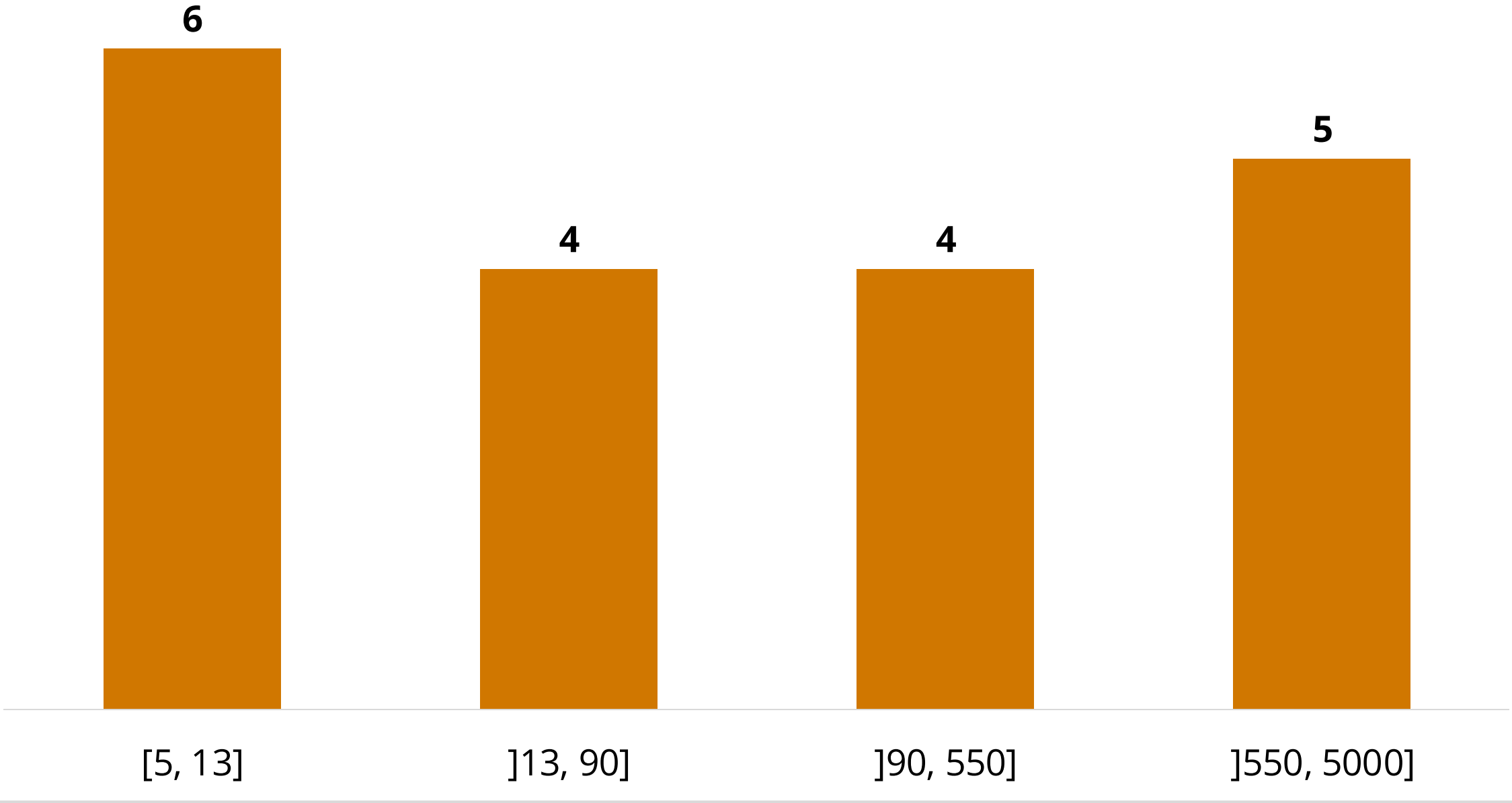
Organizations/ Initiatives benchmarked distributed by annual revenue

***Note: due to the limited availability of data regarding annual revenues, it was not possible to fully meet the objective of this specific indicator within this report. However, given the importance of this metric for a comprehensive analysis, this indicator was included as a reference point, suggesting it as a key area for further development in future research efforts in this field.*

Most Organizations/ Initiatives have 5 to 13 employees

16. NUMBER OF EMPLOYEES

Organizations/ Initiatives benchmarked distributed by number of employees



From the 19 Organizations/ Initiatives with information available, 32% have 5 to 13 employees.

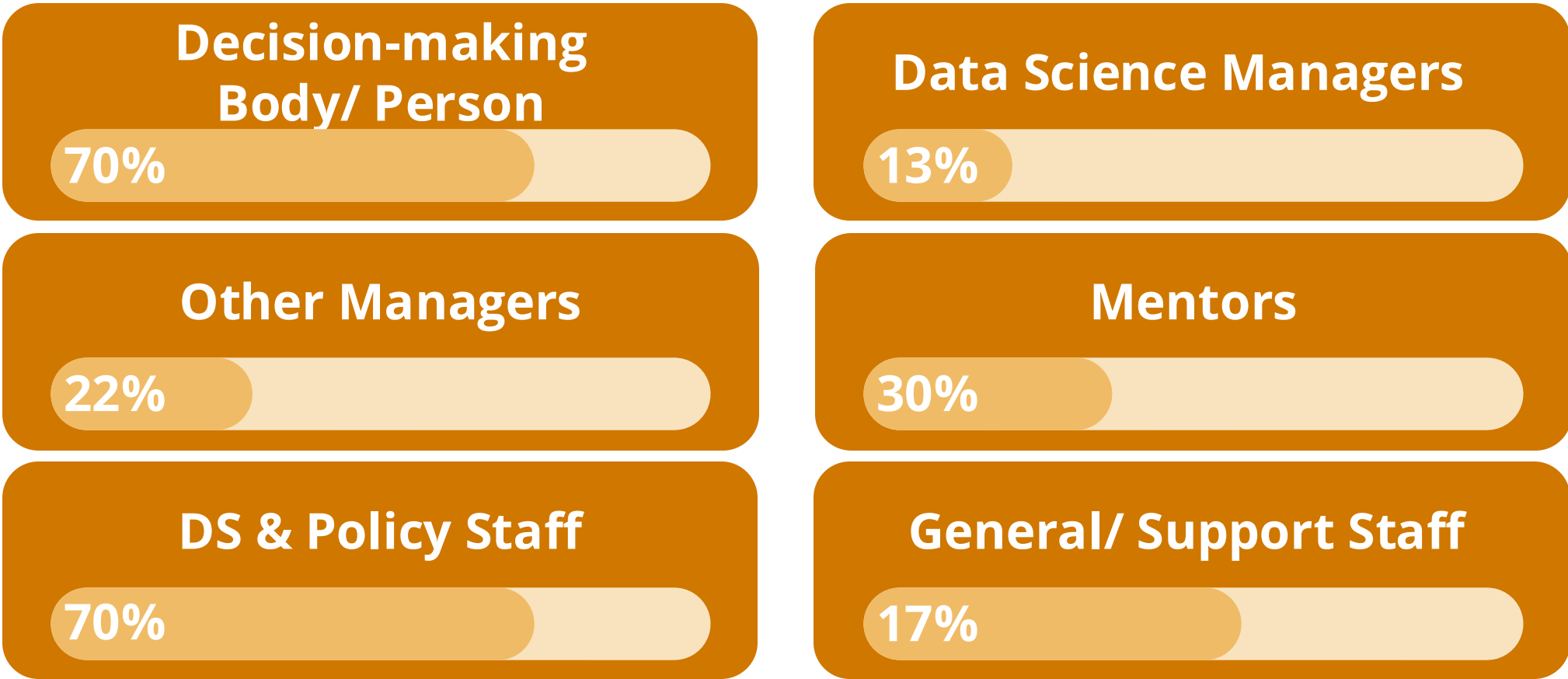
Note: once the majority of the information available does not provide details regarding whether the working positions are paid or volunteer, the “employees” referred in this indicator can be either paid employees or volunteers.

Total: 19 Organizations/ Initiatives

Each Organization/ Initiative has its Organizational structure

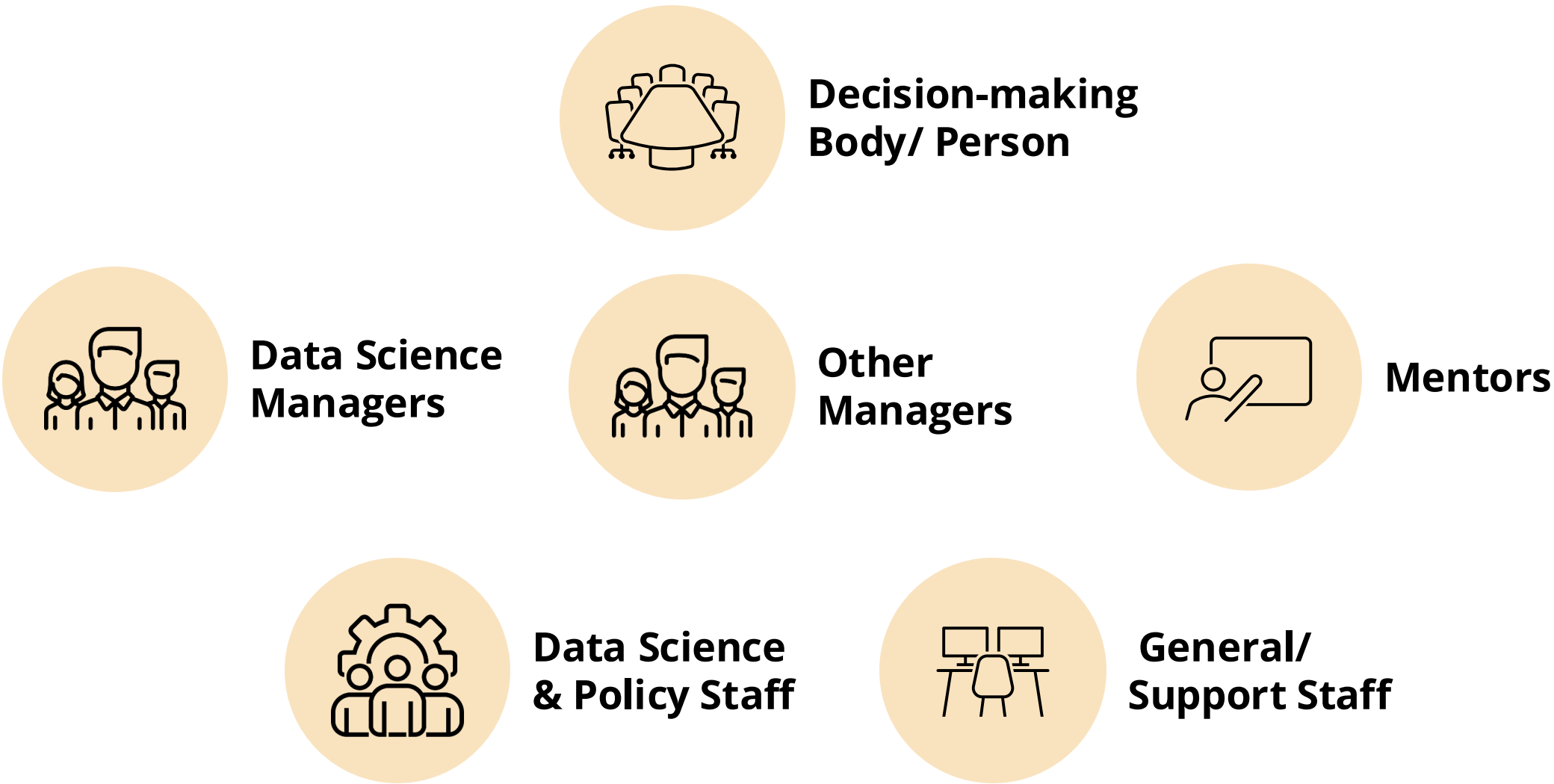
17. ORGANIZATIONAL STRUCTURE

Organizations/ Initiatives benchmarked distributed by organizational structure



From the 56 Organizations/ Initiatives benchmarked, 23 have information about the Organizational Structure available online.

Standardized organizational structure



Total: 23 Organizations/ Initiatives

5. Examples of good practices

An example of good practice when it comes to Organizational structure is DSSG Portugal. On their website, they make available the teams that exist in the Organization and their main responsibilities. In this example, they have four main teams the volunteer's management team, communication team, sponsors and partners team and beneficiaries management team. This practice contributes to a better understanding of the Organization's working methodology.



DSSG Portugal

Our Community

data professionals and institutions working with social projects that will benefit from using data more effectively to solve their needs and challenges. We are composed of a lead team (trainers and mentors), a community of data professionals and institutions, and an ethics committee.

Lead Team

We work pro-bono in four main areas: volunteer management, communication, sponsors/partners, and beneficiaries management, trying to create impactful projects together with our community.

Volunteers Management Team	<ul style="list-style-type: none">Oversees volunteer's recruitment processManages volunteer's relationshipOrganizes events for volunteers
Communication Team	<ul style="list-style-type: none">Develops and implements our communication strategyManages all our communication channels (website, blog, social media)Supports volunteers communicating their projects' results
Sponsors & Partners Team	<ul style="list-style-type: none">Guarantees our financial stabilityManages the relationship with sponsors and partnersDefines a sustainability strategy
Beneficiaries Management Team	<ul style="list-style-type: none">Manages the relationship between volunteers and beneficiariesDefines the scope of projects done with beneficiariesIdentifies and meets with beneficiaries to find problems we can help solve



The most used KPIs are the Number of Projects and Number of Community Members

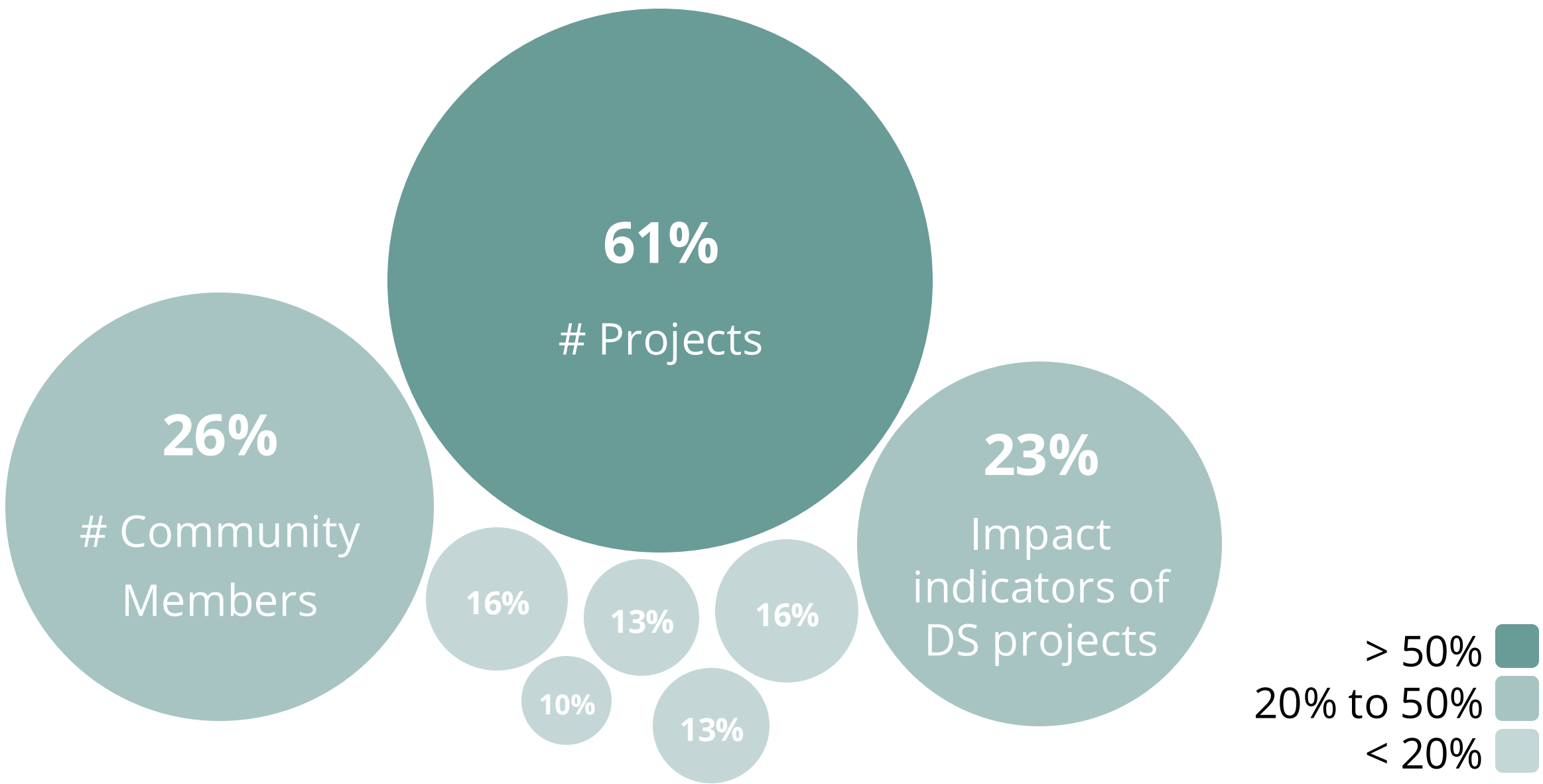
18. KEY PERFORMANCE INDICATORS (GENERAL)

The KPIs were identified and classified in 8 categories:

Number or Projects	61%
Number of community members	26%
Impact indicators of the Data Science projects	23%
Number of “followers”	16%
Number of impacted people/ organizations	13%
Number of events	13%
Number Publications	10%
Number of countries	10%

From the 56 Organizations/ Initiatives benchmarked, 31 have information about their Key Performance Indicators available.

Organizations/ Initiatives benchmarked distributed by KPIs



Total: 31 Organizations/ Initiatives

71% of the Organizations/ Initiatives measure impact through the results of each project

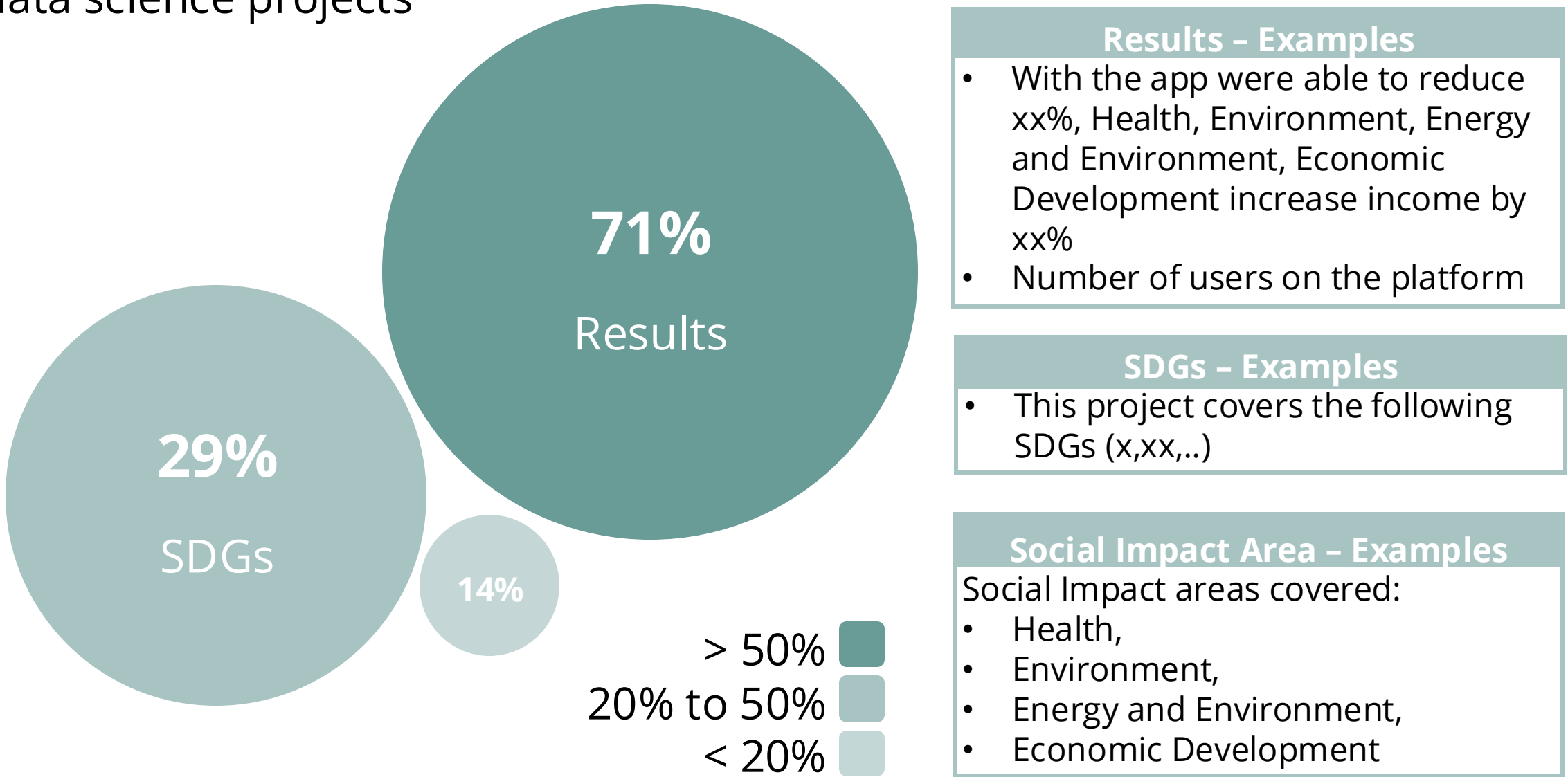
19. KEY PERFORMANCE INDICATORS (IMPACT OF THE DATA SCIENCE PROJECTS)

Proportion of Organizations/ Initiatives distributed by the three categories of impact data science projects

Measure the impact through the results	71%
Measure the impact through the SDGs	29%
Measure impact through the social impact areas that each project covers	14%

From the 7 Organizations/ Initiatives with information available, 71% use the results of the projects to measure impact

Organizations/ Initiatives benchmarked distributed by impact indicators of data science projects

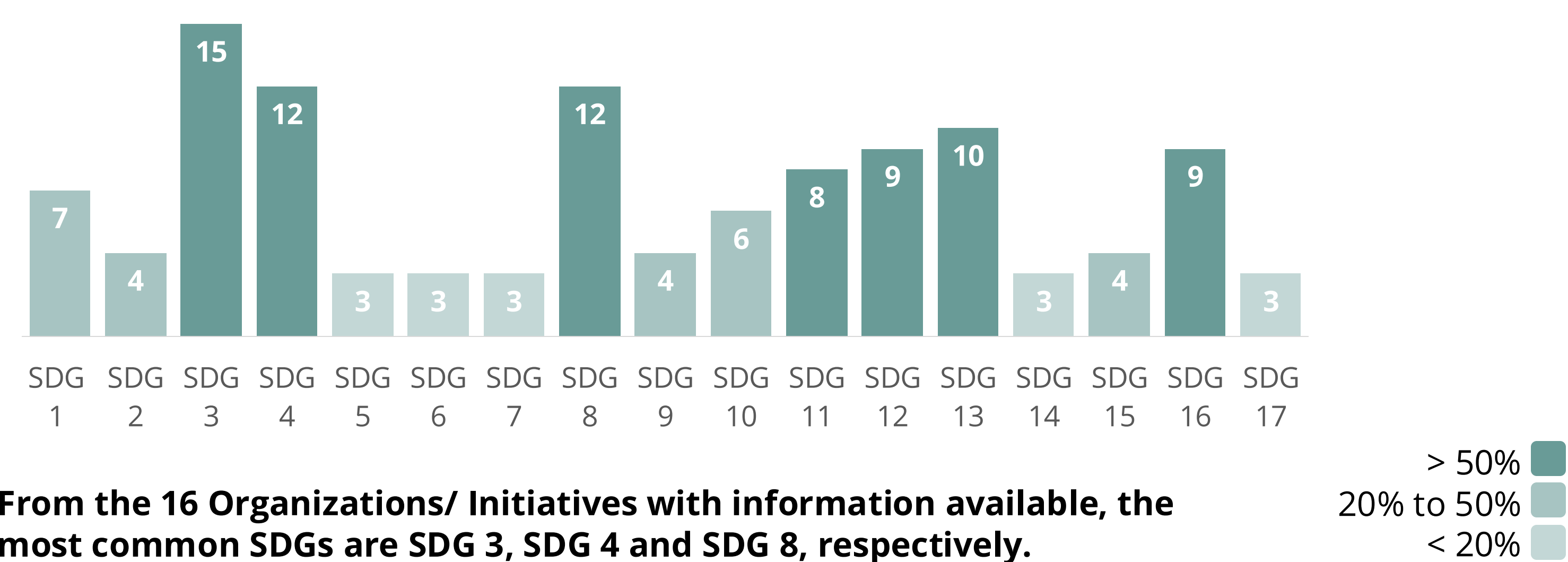


Total: 7 Organizations/ Initiatives

Good Health and Well-being (SDG 3) is the most common Social Impact Area

20. SOCIAL IMPACT AREA

Organizations/ Initiatives benchmarked distributed by SDG they address



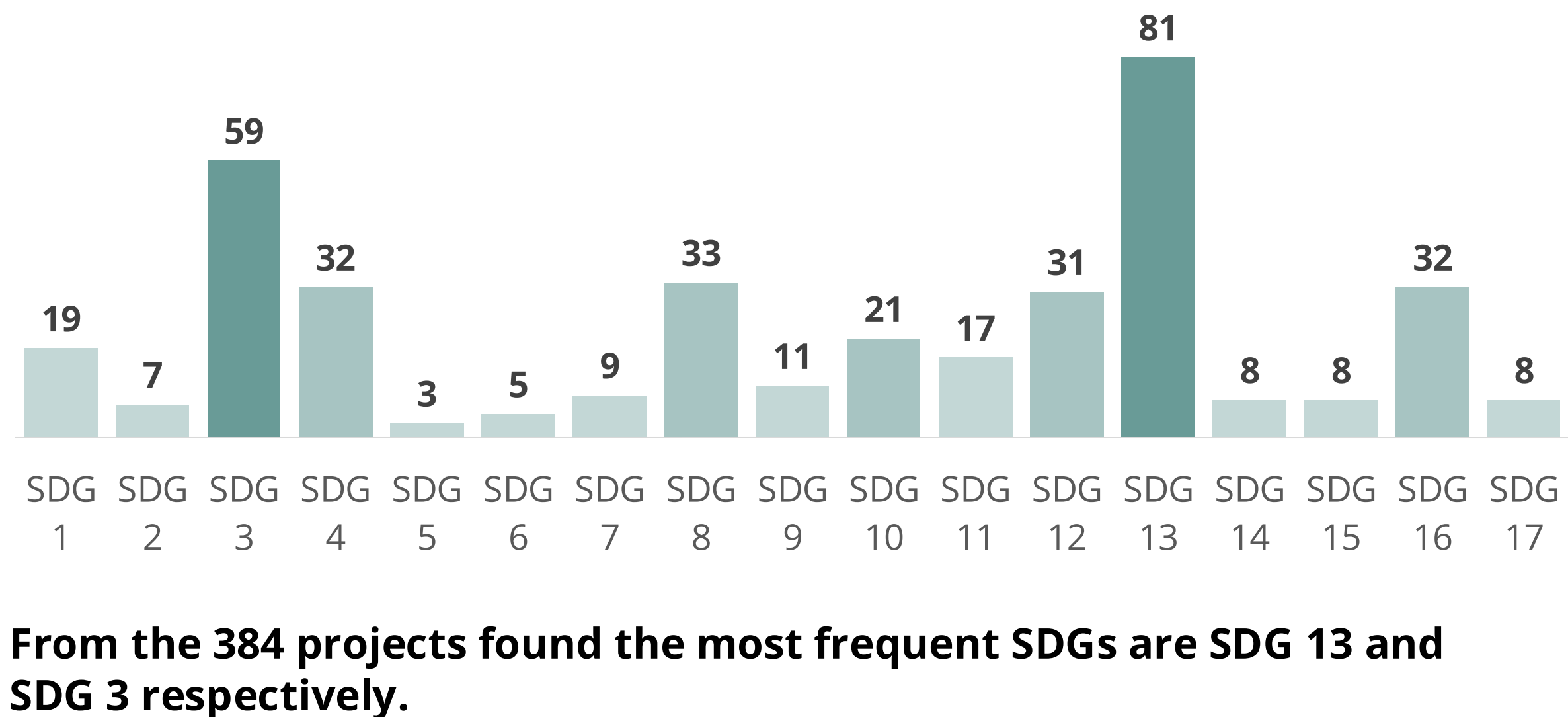
Total: 16 Organizations/ Initiatives



Climate Action (SDG 13) is the most common Social Impact Area in Projects

20. SOCIAL IMPACT AREA

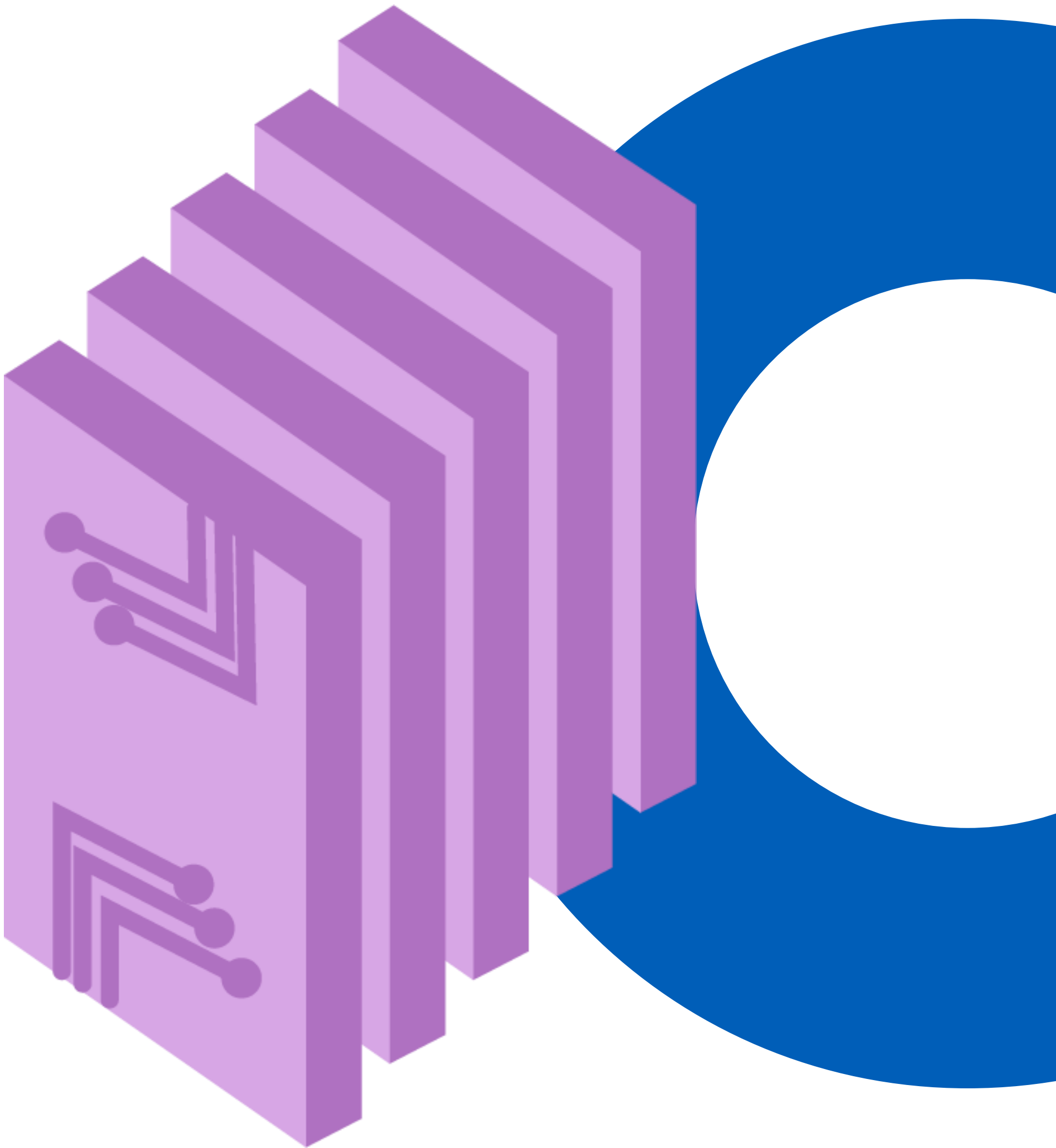
Data Science projects distributed by SDG they address:



Total: 384 projects



Organizations/ Initiatives in detail




Co-funded by
the European Union




DSSG Berlin

NON-PROFIT ORGANIZATION

DSSG Berlin

Home / [Get data advice](#) / [Volunteer](#) / [Blog](#) // [Deutsch](#) / [English](#)



Data Science for Social Good

We help NGOs to make use of their data by connecting them with volunteer data scientists and analysts

For Data Professionals

- Use your skills to give back
- Develop new skills on meaningful projects
- Meet other people doing good in the world

Find more about voluntary work with DSSG in [this presentation](#).

[Volunteer](#)

For Non Profit Organisations

- Learn how to use data effectively
- Find out how to use data science to your benefit
- Realize a project with the support of our network

Find more about our work with NGOs in [the presentation](#) (German).

[Get data advice](#)

Non-Profit Organization
Created in **2015**

Based in Berlin,
Germany

Teams of 5 to 6 people work in projects that are **6 months** long

Website:

<https://dssg-berlin.org/>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

- Data science,
- Machine learning,
- Data Analytics,
- Analytics,
- Social Good,
- NGOs

Working methodology

- Problem definition,
- cleaning and joining of data.
- Follow-up & implementation

Team constitution per project

-

Number of Employees

-

Organizational Structure

-

Funding Sources

-

Social Impact Areas

-

KPIs

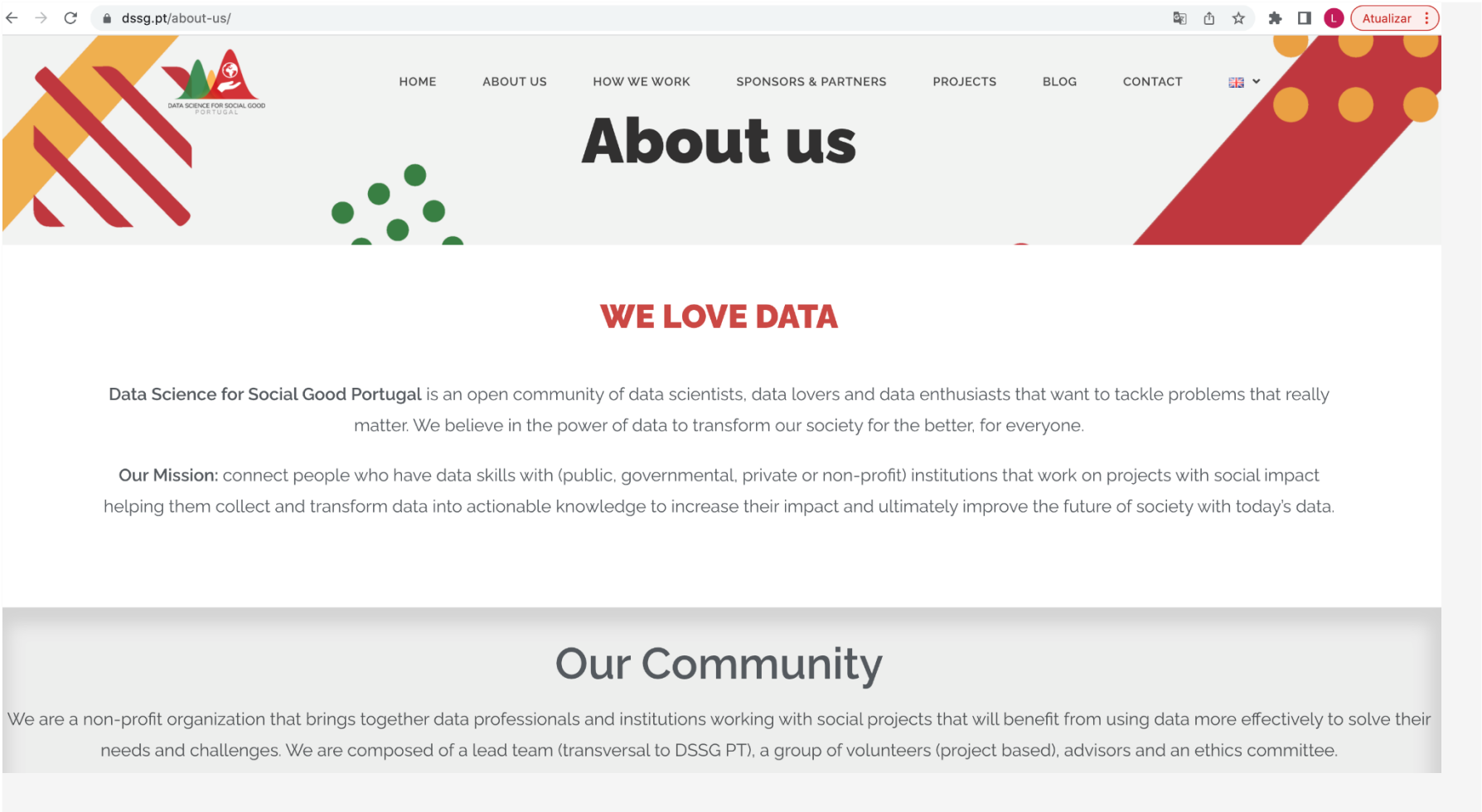
-



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the European Union**

DSSG Portugal

NON-PROFIT ORGANIZATION



Non-Profit Organization
Created in **2018**

Based in Lisbon,
Portugal

Teams of 5 to 6 people work
in projects that
are **3- 6 months**
long

Website

https://www.dssg.pt/

Type of Activities

- Social Impact Data Science Projects

Preferred industry/focus

- Data science,
 - Machine learning,
 - Data Analytics,
 - Analytics,
- Social Good,
 - NGOs
 - Completion

Working methodology

- Problem & Scoping
 - Formal agreement
 - Call for volunteers
 - Team onboarding
- Project kick-off
 - Development
 - Project completion
 - Impact review

Team constitution per project

- Project Lead
- Makers

Number of Employees

-

Organizational Structure

- Lead Management Team,
- Volunteers,
- Beneficiaries Management Team
- Management Team

Funding Sources

- Donations,
- Project Patronage,
- Sponsorship

Social Impact Areas*

- SDG 1
- SDG 3
- SDG 4
- SDG 8
- SDG 12

KPIs

- Resource Optimization,
 - Efficiency Maximization,
- Impact Increase

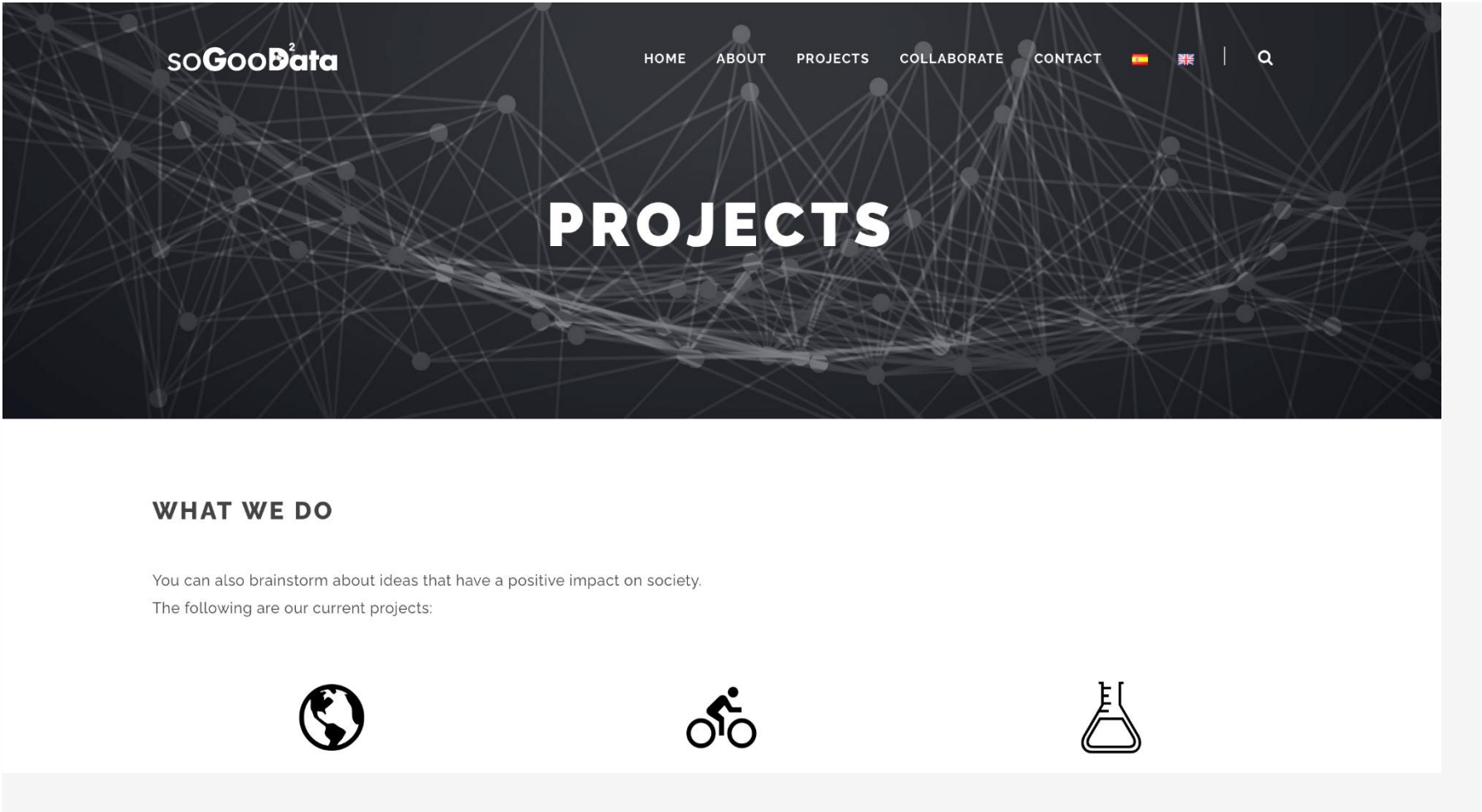


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the European Union

Date of access to information: July/2022
*Date of access to information: September/2022

DSSG Spain

NON-PROFIT ORGANIZATION



Non-Profit Organization
Created in **2019**

Based in Madrid,
Spain

Teams of 5 to 6 people work
in projects that
are **3- 6 months**
long

Website

<https://sogoodData.org/index.php/en//>

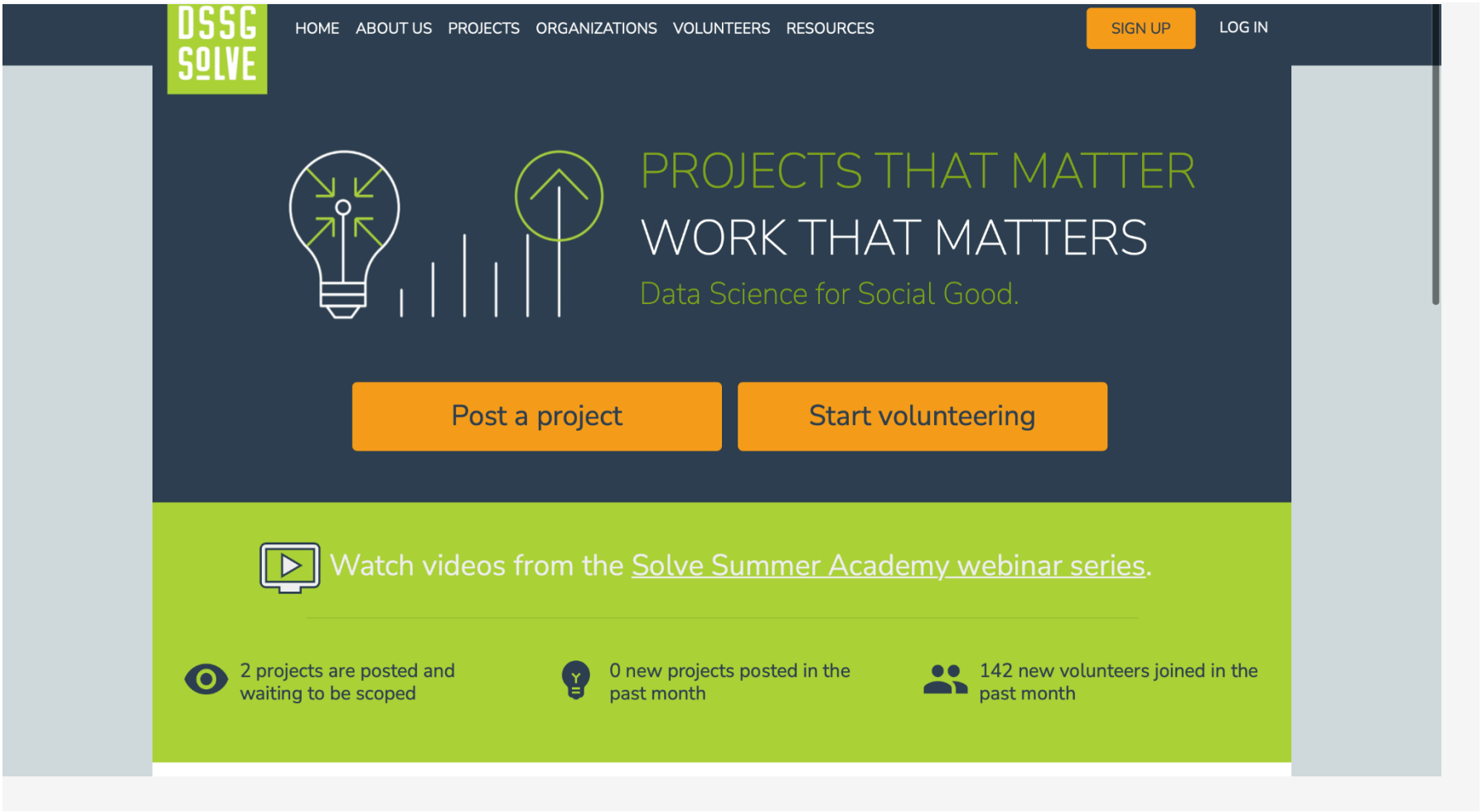
Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">Social Impact Data Science Projects	<ul style="list-style-type: none">Data science, Machine learning, Data Analytics, Analytics,Social Good, NGOs
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
-	-
Funding Sources	Social Impact Areas*
<ul style="list-style-type: none">Donations	<ul style="list-style-type: none">SDG 3, SDG 4, SDG 8, SDG 9, SDG 11SDG 12, SDG 13, SDG 17
KPIs	
<ul style="list-style-type: none">Resource Optimization, Efficiency Maximization,Impact Increase	



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the European Union**

DSSG Solve

INITIATIVE



Non-Profit Initiative Created in **2020**

Based in Chicago, **US**

Teams of 5 to 6 people work in projects that are **5-9 months** long

Website

<https://www.solveforgood.org/about/>

Type of Activities

- Social Impact Data Science Projects,
- Events
- Trainings

Preferred industry/focus

- Data science,
- Social Good,
- Social Impact
- Machine learning

Working methodology

- Problem identification
- Scoping
- Data acquisition
- Exploration
- Analysis/ modeling
- Field validation/ pilot
- Taking action

Team constitution per project

-

Number of Employees

- More than 5000

Organizational Structure

-

Funding Sources

- Partnership

Social Impact Areas*

- SDG 3
- SDG 4
- SDG 8
- SDG 12
- SDG 13
- SDG 15

KPIs

- Number of projects waiting to be scoped,
- Number of projects posted,
- Number of new volunteers

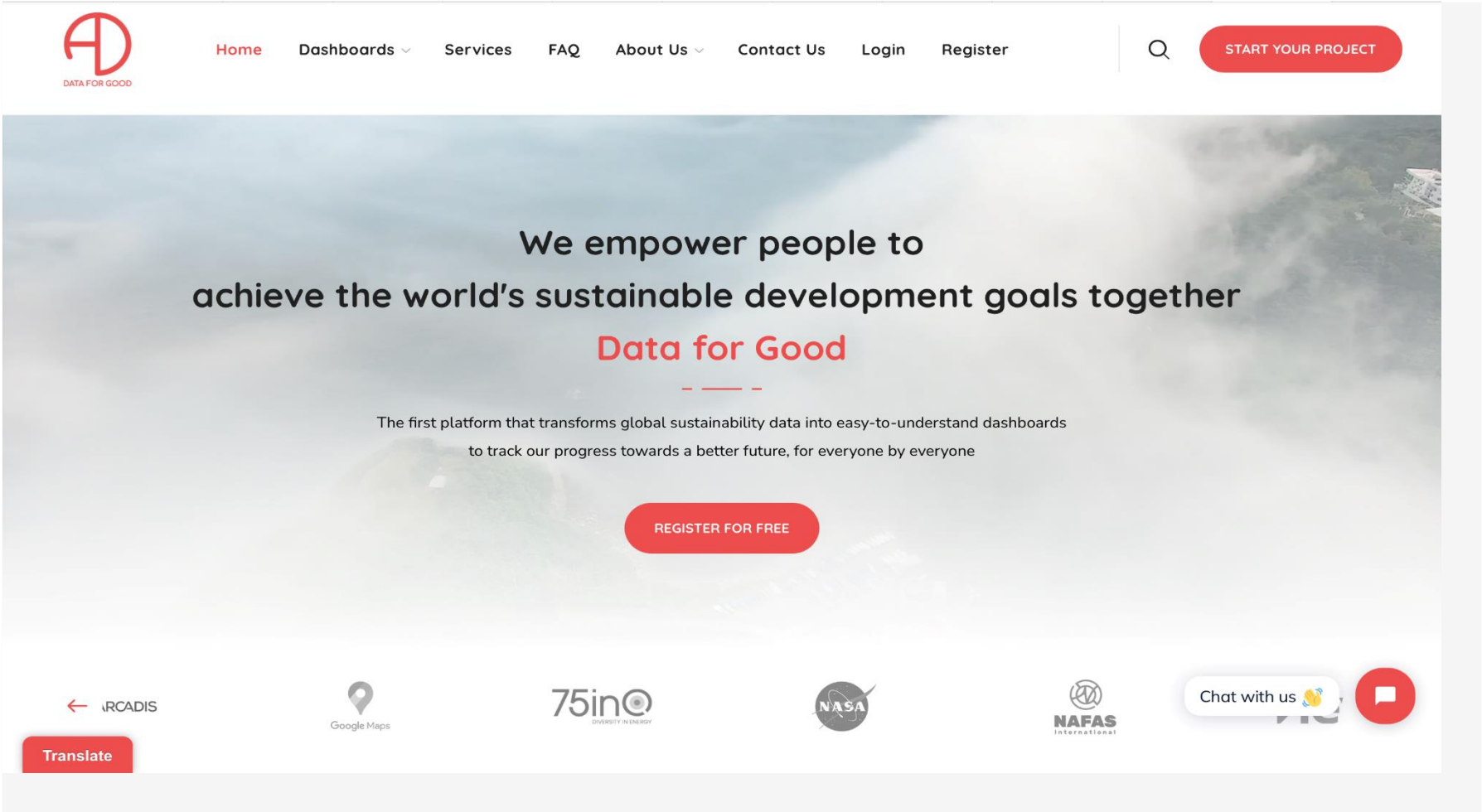


**Co-funded by
the European Union**

Date of access to information: July/2022
*Date of access to information: September/2022

Data for Good

FOR-PROFIT ORGANIZATION



For-profit Organization
Created in **2020**

Based in
Rotterdam,
Netherlands

Teams of 5 to 6 people

Website

data-for-good.com/

Type of Activities

- Social Impact Data Science Projects

Preferred industry/focus

- Data science,
- Social Impact
- SDGs

Working methodology

- Problem Definition,
- Scoping, Call for volunteers,
- Development,
- Review,
- Shared

Team constitution per project

-

Number of Employees

-

Organizational Structure

-

Funding Sources

- Partnership

Social Impact Areas*

- SDG 2
- SDG 3
- SDG 4
- SDG 6
- SDG 5
- SDG 8
- SDG 9
- SDG 10
- SDG 11
- SDG 12
- SDG 13
- SDG 14
- SDG 16
- SDG 17

KPIs


- Measure the impact of each project,
- Number of Users




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the European Union**

BE-GOOD Project: Open Data For Smarter Society

PROJECT





OVERVIEW

NEWS

OUR 11 SOLUTIONS

EVENTS




PROJECT LIBRARY

Project Summary

Data is becoming more and more a major asset of the future knowledge economy. In this context the Interreg VB NWE project BE-GOOD (Building an Ecosystem to Generate Opportunities in Open Data) was developed to **generate value from and stimulate sustainable ecosystems for open data in regions in North-West Europe.**

BE-GOOD is a pioneering project aiming to unlock, re-use and extract value from

Follow us on



KEY INFORMATION

LEAD PARTNER ORGANISATION
Ministerie van Infrastructuur &

Non-Profit Project Created in 2016

Based in Lille, France

The project is 6 years long

Website [https://www.nweurope.eu/projects/project-search/begood /](https://www.nweurope.eu/projects/project-search/begood/)

Type of Activities

- Social Impact Data Science Projects,
- Events.
- Trainings

Working methodology

-

Number of Employees

-

Funding Sources

- EU Funding,
- Partnerships

KPIs

- Number of Projects to deliver,
- Impact measured by the reduction in cost,
- Social Benefits

Preferred industry/focus

- Innovation,
- Low Carbon,
- Resource and materials efficiency,
- Renewable energy

Team constitution per project

-

Organizational Structure

-

Social Impact Areas*

- SDG 1
- SDG 3
- SDG 4
- SDG 6
- SDG 7
- SDG 8
- SDG 9
- SDG 11
- SDG 12
- SDG 13
- SDG 14
- SDG 15



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*Date of access to information: September/2022

DSSG Europe (Foundation)

NON-PROFIT ORGANIZATION



**Non-Profit
Organization**
Created in **2017**

Based in Lisbon,
Portugal

**Teams of 3 to 4
people**

Website

<https://www.dssgfellowship.org/europe/>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

-

Working methodology

-

Team constitution per project

-

Number of Employees

-

Organizational Structure

- Director,
- Vice President,
- Senior Policy Analyst,
- Policy Analyst,
- Research Assistant

Funding Sources

- Sponsorship

Social Impact Areas*

- SDG 1
- SDG 3
- SDG 4
- SDG 8
- SDG 16

KPIs

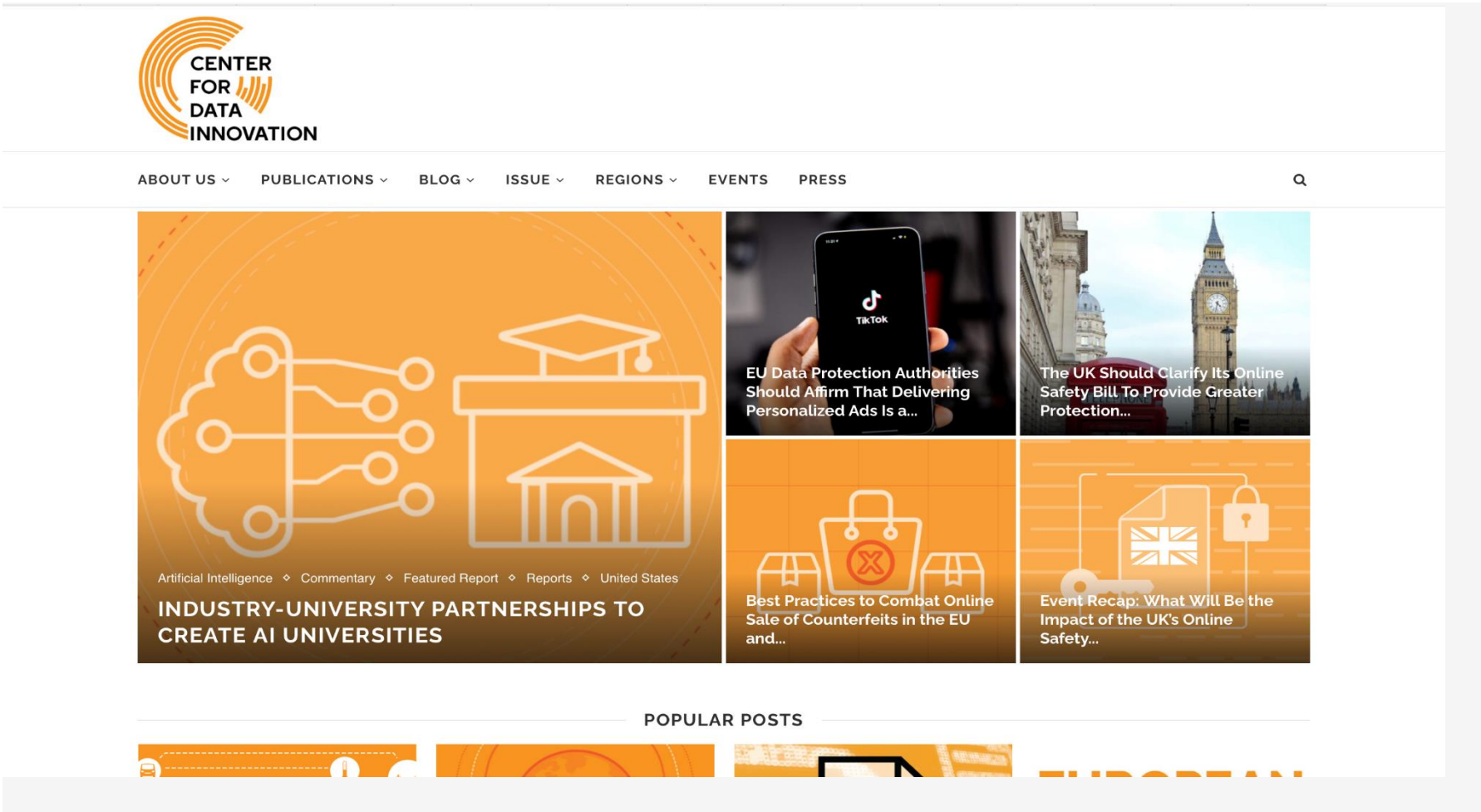
- Number of fellows,
- Number of Projects,
- Number of Weeks



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Center for Data Innovation

NON-PROFIT ORGANIZATION



Non-Profit
Project Created in
2013

Based in
Washington, US

Website

<https://datainnovation.org/>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

- Data Science,
- Education,
- Social Policy

Working methodology

-

Team constitution per project

-

Number of Employees

- 6 employees

Organizational Structure

- Project Managers,
- Data Science Mentors,
- Europe fellows,
- Europe Staff

Funding Sources

- Sponsorship

Social Impact Areas

-

KPIs


- Number of Projects to deliver,
- Impact measured by the reduction in cost,
- Social Benefits




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the European Union

Fable Data

NON-PROFIT ORGANIZATION

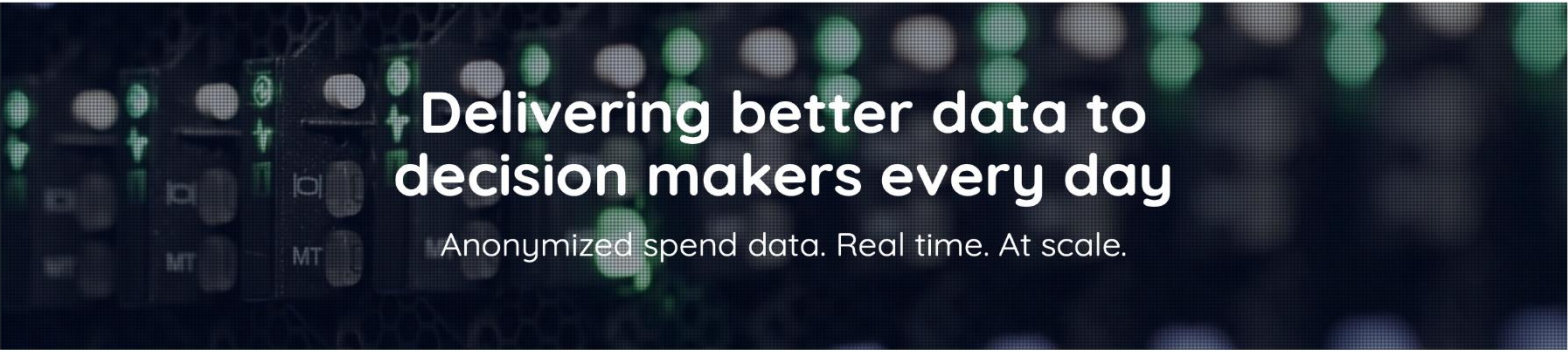


[Data Buyers](#)[Data Suppliers](#)[Fable Partners](#)[Insights](#)[News](#)[About us](#)[Contact Us](#)




WINNER
BEST ALTERNATIVE DATA PROVIDER
FABLE DATA

Best Alternative Data Provider 2021.
In recognition of cutting edge technology and market-leading products. [Learn more here.](#)



Delivering better data to decision makers every day
Anonymized spend data. Real time. At scale.

In addition to partnering with leading financial providers, Fable has a stellar client base of global Tier 1 Investors and Fortune 500 companies. We also work closely with central banks, institutions, and academics, to ensure that our ground breaking data and analysis is shared, at no cost, with global decision makers.



Non-Profit Organization
Created in **2017**

Based in London, UK

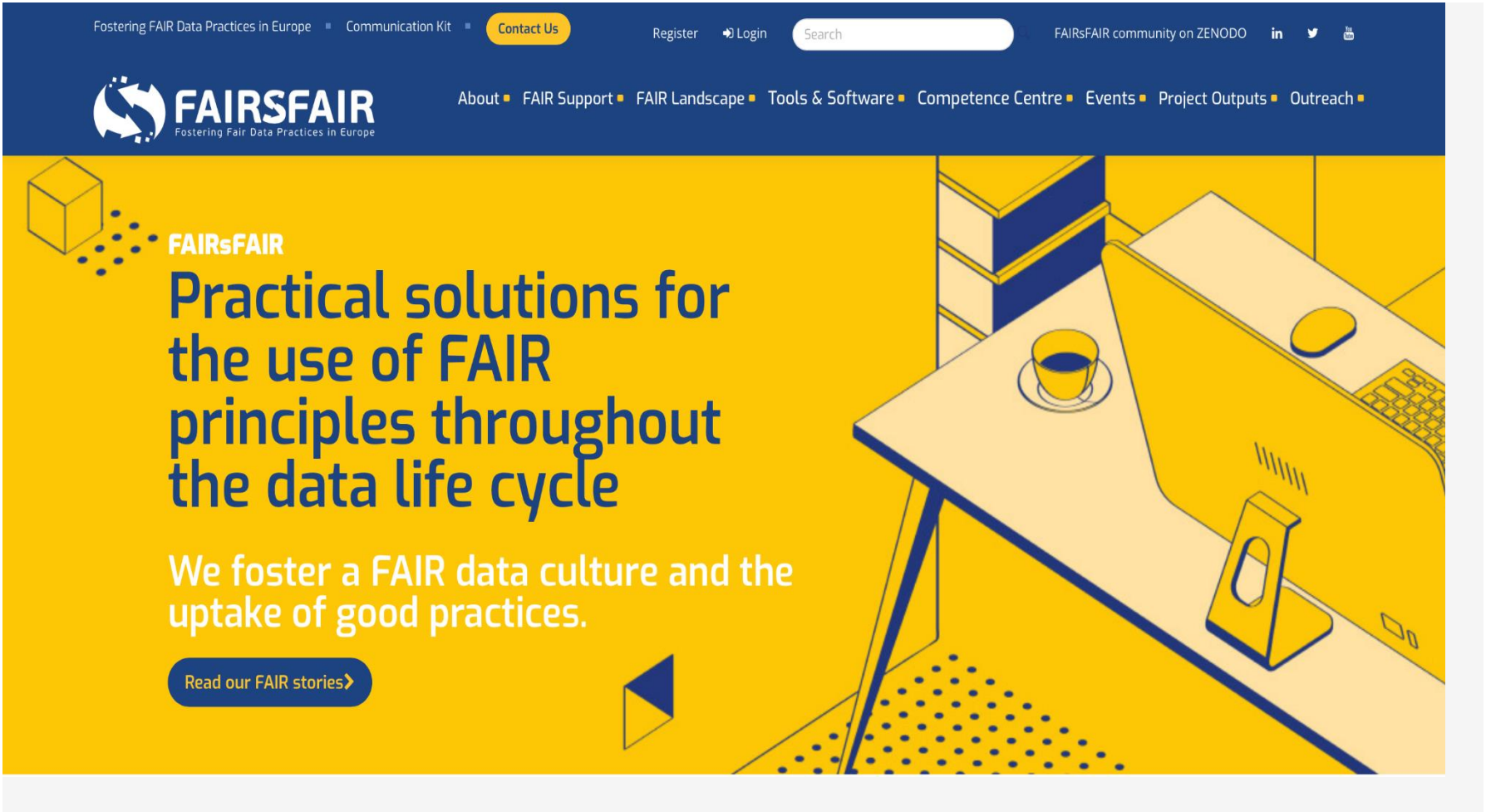
Website

<https://www.fabledata.com/>

Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">• Social Impact Data Science Projects,• Events,• Trainings	<ul style="list-style-type: none">• Alternative Data,• Transaction Data,• Data Analytics,• Credit Card• Transactions,• Data Ethics,
Working methodology	Team constitution per project
<ul style="list-style-type: none">• Acquire,• Structure,• Analyze,• Deliver	-
Number of Employees	Organizational Structure
<ul style="list-style-type: none">• 10 employees	<ul style="list-style-type: none">• Board of Directors,• Executive Directors,• Advisors,• Managers,• Assistants
Funding Sources	Social Impact Areas
<ul style="list-style-type: none">• Partnership	-
KPIs	
<ul style="list-style-type: none">• Exclusive,• Real Time,	<ul style="list-style-type: none">• Granular,• Coverage,• Compliant,• Unbiased, History

FairsFair Project

PROJECT



Project Created in 2019

Based in Den Haag, Netherlands

The project is 2 years long

Website

<https://www.fairsfair.eu/>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

- Data Science,
- Research,

Working methodology

-

Team constitution per project

-

Number of Employees

-

Organizational Structure

- Board of Directors,
- Executive Directors,
- Advisors,
- Managers,
- Assistants

Funding Sources

- Partnership

Social Impact Areas

-

KPIs


- Number of people that follow their social media,
- Number of registered users



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the European Union

Data for Good

NON-PROFIT ORGANIZATION



Data For Good

Le numérique au service de l'intérêt général

[Découvrir l'association](#)[Rejoindre la communauté](#)[Proposer un projet](#)

Notre vision

Les technologies numériques sont incroyablement puissantes et redéfinissent le fonctionnement de notre société. Pour les acteurs qui œuvrent pour l'intérêt général, la technologie peut parfois être un levier démultiplicateur d'impacts positifs, cependant et malheureusement ces acteurs n'ont souvent pas les ressources technologiques ou humaines pour accélérer leur action citoyenne. **Data for Good existe pour**

Notre mission

Chaque jour, de nouveaux défis sont à relever en matière de **santé, d'environnement, d'inclusion sociale, d'éducation ou de citoyenneté**. Et chaque jour, de nouvelles idées germent et de plus en plus de citoyens veulent s'engager.

La communauté Data for Good rassemble celles et ceux qui veulent façonner des projets concrets et sur mesure

Nos valeurs

- **Des optimistes pragmatiques** – qui s'engagent à résoudre de vrais problèmes à travers une méthode d'accompagnement ascendante et itérative.
- **Des artisans de l'open source** – qui veulent que les progrès des uns puissent être réutilisés pour faire avancer les autres. Tout contenu produit au sein des projets (code, visuels, documentation, etc.) est publié sous une licence libre.

Non-Profit Organization
Created in **2014**

Based in Paris,
France

Teams of 2 people

Website

<https://dataforgood.fr>

Type of Activities

- Social Impact Data Science Projects

Preferred industry/focus

- Data Science,
- IT consulting,
- Social Impact

Working methodology

-

Team constitution per project

-

Number of Employees

- More than 2500

Organizational Structure

- Co-President,
- Coordinator,
- Community Manager,
- Coordinator,
- Designer,
- Communication & PR

Funding Sources

- Partnership,
- Donations

Social Impact Areas*

- SDG 1
- SDG 2
- SDG 3
- SDG 4
- SDG 7
- SDG 8
- SDG 9
- SDG 10
- SDG 11
- SDG 12
- SDG 13
- SDG 14
- SDG 15
- SDG 16
- SDG 17

KPIs

- Measured the impact by the SDGs,
- Project facts (Statistics that show the impact of each project)



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Date of access to information: July/2022
*Date of access to information: September/2022

DataKind

NON-PROFIT ORGANIZATION

Blog

Chapters

Login

Donate

10

DataKind

Who we are

What we do

How we do it

Support the movement

Harnessing the power of data science + AI in the service of humanity

Volunteer with us

Submit a project

DK x 10

Non-Profit Organization

Created in 2012

Based in New York , US

Teams of 6 people

Website

https://www.DataKind.org/

Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">• Social Impact Data Science Projects,• Events,• Trainings	<ul style="list-style-type: none">• Data Analysis,• Volunteer Matching,• Data Visualization,• Data Science for Social and Civic Sector,• Data Science,• Machine Learning
Working methodology	Team constitution per project
<ul style="list-style-type: none">• Problem Exploration,• Data Discovery,• Prototyping,• Refinement,• Solution	-
Number of Employees	Organizational Structure
<ul style="list-style-type: none">• More than 20 000	<ul style="list-style-type: none">• The Board,• Advisors
Funding Sources	Social Impact Areas*
<ul style="list-style-type: none">• Partnership,• Donations,• Sponsorships	<ul style="list-style-type: none">• SDG 1• SDG 2• SDG 3• SDG 4• SDG 5• SDG 6• SDG 7• SDG 8• SDG 10• SDG 11• SDG 12• SDG 13• SDG 16
KPIs	
<ul style="list-style-type: none">• Number of community members,• Number of countries,• Number of Events	

Peace-Work

NON-PROFIT ORGANIZATION

PEACE-WORKwww.peace-work.org

Home

About Peace-Work

Data For Good

Connect with a Volunteer Project

Studies

Events and Hackathons

Blog

More

Peace-Work

Analytics Volunteers for Good Causes

Corporate

Created in 2014

Based in New York

, US

Website

https://www.peace-work.org/

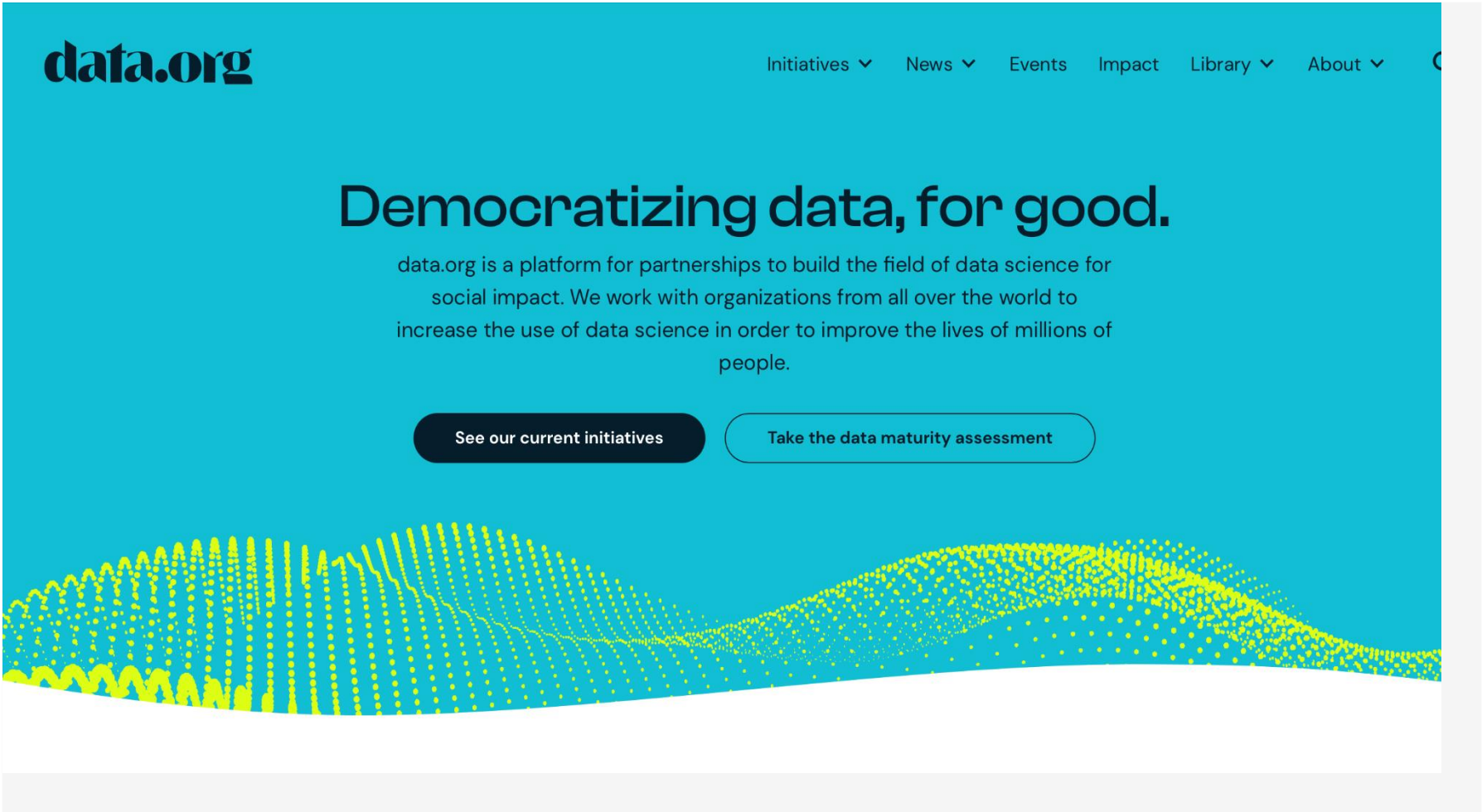
Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">Social Impact Data Science Projects	<ul style="list-style-type: none">Issue-oriented advocacyResearch
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
-	-
Funding Sources	Social Impact Areas*
-	<ul style="list-style-type: none">SDG 1SDG 3SDG 10SDG 11SDG 16 <ul style="list-style-type: none">SDG 22
KPIs	
-	



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Data.org

NON-PROFIT ORGANIZATION



Non-Profit
Organization,
created in 2019

Based in New
York, US

Website

<https://Data.org>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

- Data Science
- SDGs
- Social Impact

Working methodology

-

Team constitution per project

-

Number of Employees

- 16 employees

Organizational Structure

- Board of Directors,
- Executive Directors,
- Advisors,
- Managers,
- Assistants

Funding Sources

- Partnership ,
- Donation

Social Impact Areas*

- | | | |
|---------|----------|----------|
| • SDG 1 | • SDG 6 | • SDG 13 |
| • SDG 2 | • SDG 7 | • SDG 16 |
| • SDG 3 | • SDG 8 | • SDG 17 |
| • SDG 4 | • SDG 10 | |
| • SDG 5 | • SDG 11 | |

KPIs

- The Impact their solution had (With the app were able to reduce 20%, increase income by 30%)

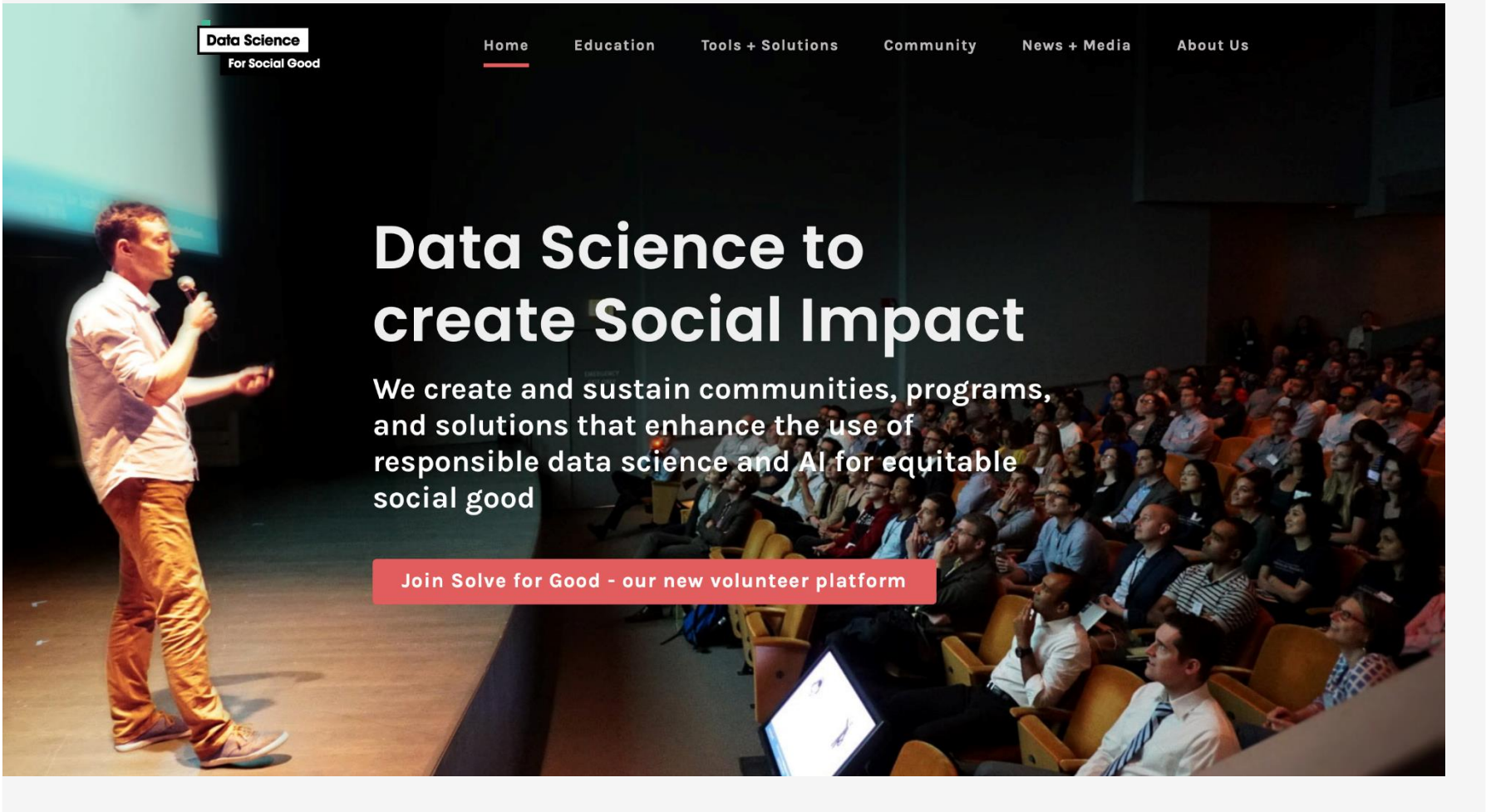


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*Date of access to information: September/2022

Data Science for Social Good

NON-PROFIT ORGANIZATION



Non-Profit Organization
Created in **2015**

Based in Chicago ,
US

Teams of 4 to 7 people

Website

<https://www.datascienceforsocialgood.org>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

- data science,
- social good,
- public policy,
- Non-Profits,
- artificial intelligence,
- health,
- education,
- social science,
- Machine learning,

Working methodology

-

Team constitution per project

- Fellows,
- Data Science Mentor,
- Project Manager,
- Project Partner

Number of Employees

-

Organizational Structure

- Impact,
- Project management,
- Community Engagement,
- Solve4Good
- Community Manager,
- Project Scoping,
- Intern,
- Initiatives

Funding Sources

- Sponsorship

Social Impact Areas

-

KPIs


- Articles already published about the Organization,
- Number of courtiers that the Organization already expanded



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the European Union**

Data 4PT

PROJECT



ABOUT

DATA MODELS

TECHNICAL SUPPORT

KNOWLEDGE BASE

LIBRARY

NEWS & EVENTS

CONTACT US

PRIVACY POLICY

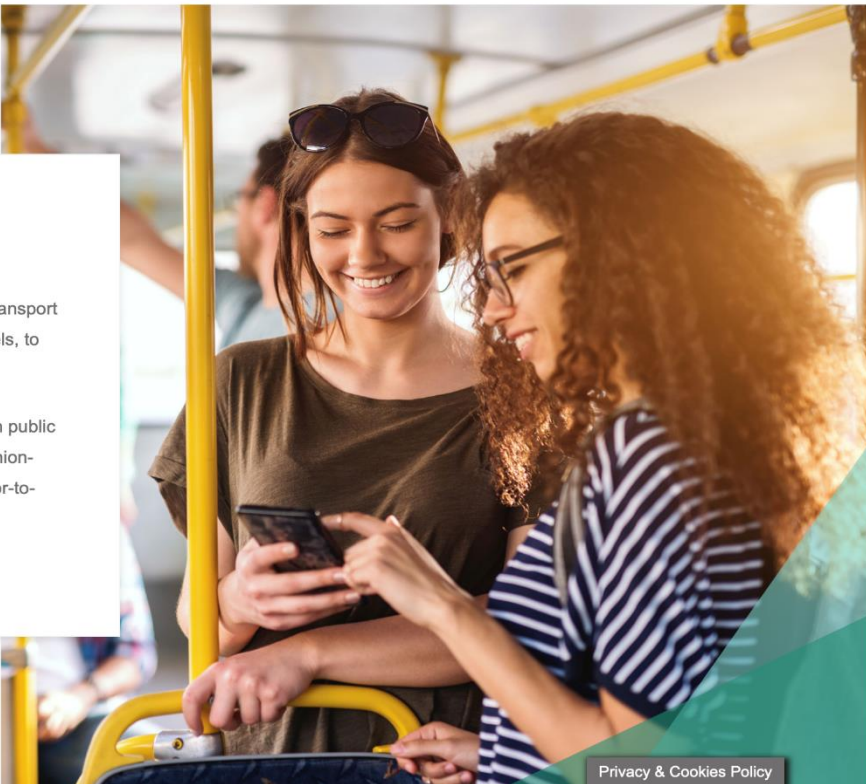
Data4PT

The DATA4PT project aims to advance data-sharing practices in the public transport sector by supporting the development of data exchange standards and models, to fulfill the needs of multimodal travel information service providers.

By supporting EU Member States in deploying a set of harmonised European public data standards (Transmodel, NeTEx and SIRI), DATA4PT wants to enable union-wide multimodal travel information services and contribute to a seamless door-to-door travel ecosystem across Europe that covers all mobility services.

I WANT TO KNOW

MORE



Consortium

Created in 2020

Based in Brussels,
Belgium

The project is 4
years long

Website

https://data4pt-project.eu/

Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">Social Impact Data Science Projects,Events,Trainings	<ul style="list-style-type: none">Data Science,Social Impact
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
-	<ul style="list-style-type: none">Coordinator,Technical Manager
Funding Sources	Social Impact Areas*
<ul style="list-style-type: none">Eu Funding	<ul style="list-style-type: none">SDG 8
KPIs	
-	



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Date of access to information: July/2022

*Date of access to information: September/2022

Centre for Innovation

INITIATIVE



About Stories Events Team Get in touch



Non-Profit Initiative Created in **2020**

Based in The Hague, **Netherlands**

Teams of 5 to 6 people work in projects that are **6 months** long

Website <https://www.centre4innovation.org/data-ai/>

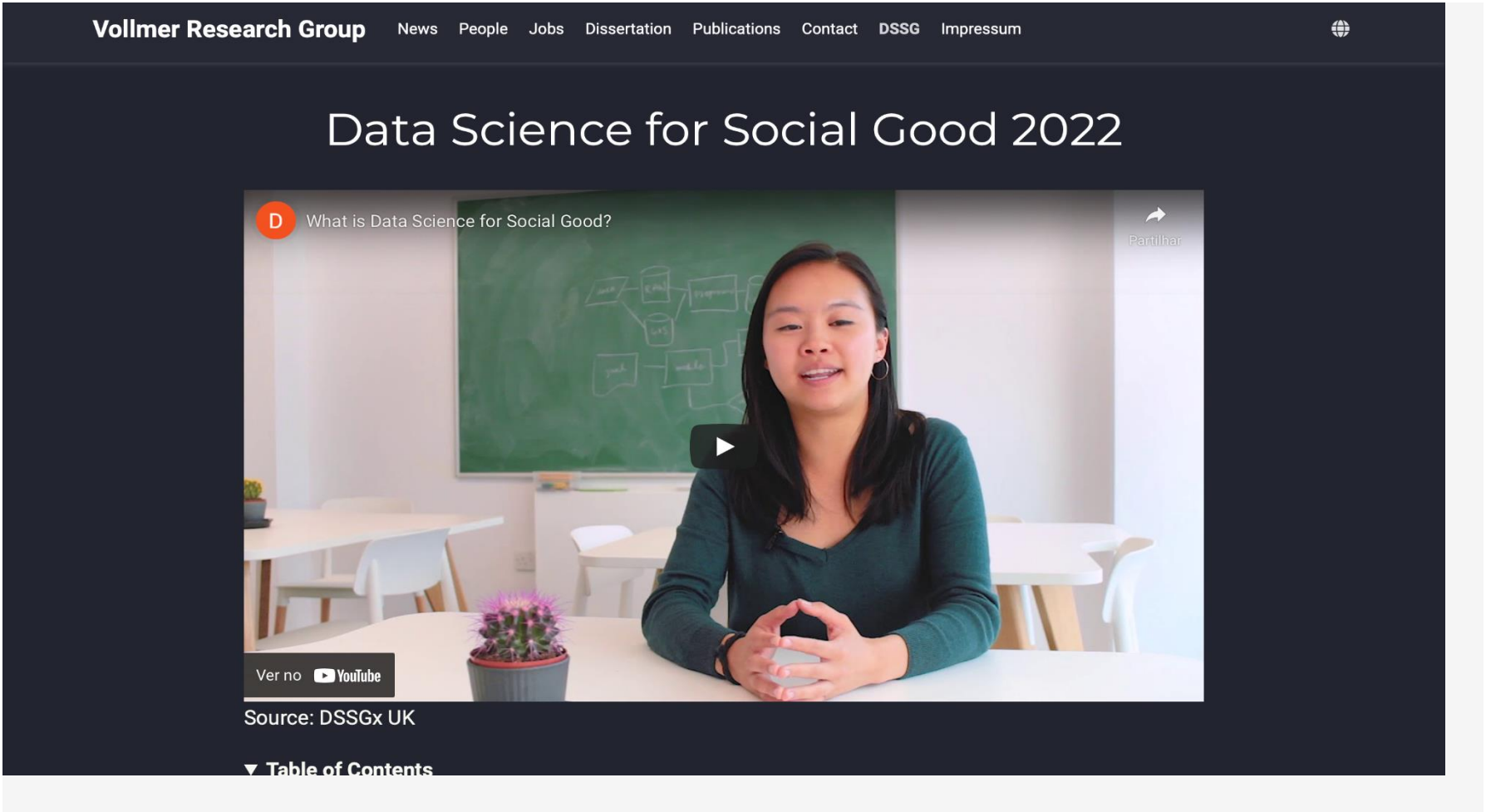
Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">• Social Impact Data Science Projects,• Events,• Trainings	<ul style="list-style-type: none">• Digital Solutions for Education & Research,• Lifelong Learning• Data & AI for Social Impact
Working methodology	Team constitution per project
<ul style="list-style-type: none">• Ideation,• Experimenting,• Scaling the• Experiment,• Decision Making,• Establishing	-
Number of Employees	Organizational Structure
<ul style="list-style-type: none">• 25 employees	<ul style="list-style-type: none">• Board of Directors,• Managers,• Assistants
Funding Sources	Social Impact Areas*
<ul style="list-style-type: none">• Eu Funding	<ul style="list-style-type: none">• SDG 3• SDG 4• SDG 7• SDG 8• SDG 11• SDG 12• SDG 13
KPIs	
-	



Co-funded by the European Union

DSSGx (Vollmer Research Group)

NON-PROFIT ORGANIZATION



Non-Profit Organization
Created in **2022**

Based in
Kaiserslautern,
Germany

Teams of 3 to 4 people work
in projects that
are **12 week** long

Website

<https://sebastian.vollmer.ms/dssg/>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

- Digital Solutions for Education & Research,
- Lifelong Learning
- Data & AI for Social Impact

Working methodology

- Ideation,
- Experimenting,
- Scaling the Experiment,
- Decision Making,
- Establishing

Team constitution per project

-

Number of Employees

-

Organizational Structure

- Board of Directors,
- Managers,
- Assistants

Funding Sources

- Eu Funding

Social Impact Areas

-

KPIs

-



**Co-funded by
the European Union**

DSSG (Tilburg)

INITIATIVE

TILBURG UNIVERSITY

Understanding Society

English Search

Data Science Center
Tilburg

- DSSG
- Education >
- Research >
- Collaboration >
- Mission and vision >
- About >
- Contact >

Data Science Center Tilburg

Understanding a data-driven society

[Tilburg University](#) > ... > [Institutes and research groups](#) > [Data Science Center Tilburg](#)

Data Science for Social Good (DS for Social Good)

Tilburg University is challenging data scientists to work on social data science projects that really matter, data science for social good (DS for Social Good). Our professors, PhD-candidates, students and external data scientists collaborate, explore and try to find solutions for various social challenges, working in small teams. We team up with governments and non-profits, to help them gain insight in their data sets en answer the questions raised. Questions concerning difficult social challenges of today's society: issues like health, human rights, education, and unemployment.

Funding

Can you help us make a difference? We are looking for funding partners that will give young talented students the opportunity to commit to social programs with impact. By partnering with u collaborate with the Data Science Center Tilburg and get connected to the Brabant Data

Contact us ^

Initiative created
in **2015**

Based in Tilburg,
Netherlands

Website

<https://www.tilburguniversity.edu/research/institutes-and-research-groups/data-science-center/dssg>



**Co-funded by
the European Union**

Date of access to information: July/2022
*Date of access to information: September/2022

Type of Activities

- Events

Preferred industry/focus

- Digital Solutions for Education & Research,
- Lifelong Learning
- Data & AI for Social Impact

Working methodology

—

Team constitution per project

Number of Employees

—

Organizational Structure

- Board of Directors,
- Managers,
- Assistants

Funding Sources

- Partnership

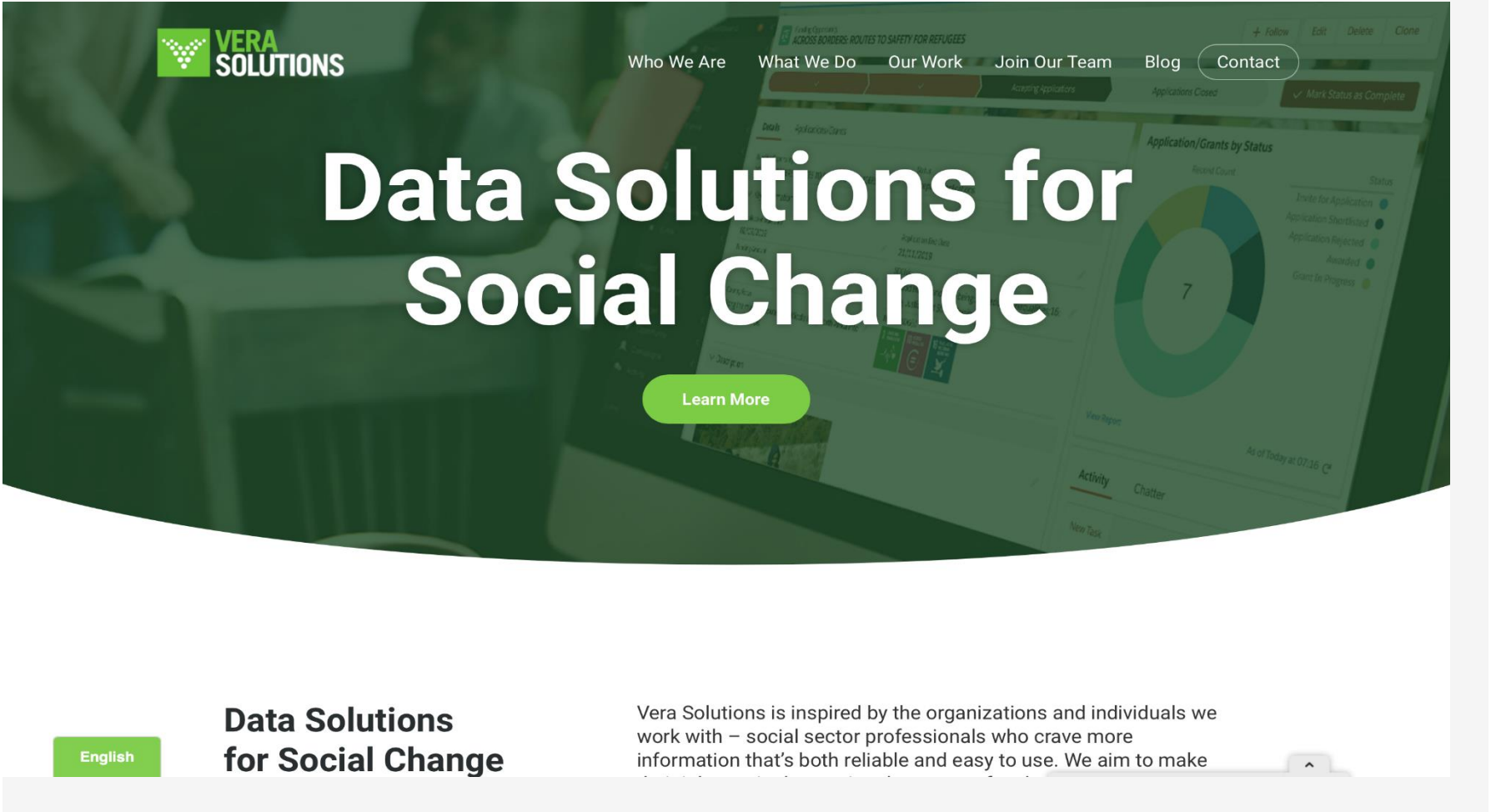
Social Impact Areas*

- SDG 3
- SDG 4
- SDG 7
- SDG 8
- SDG 11
- SDG 12
- SDG 13

KPIs

Vera Solutions

FOR-PROFIT ORGANIZATION



For-profit
Organization
created in 2010

Based in London,
UK

Website

<https://www.verasolutions.org/?locale=em>

Type of Activities

-

Preferred industry/focus

- Grant Management,
- Monitoring & Evaluation (M&E),
- Impact Measurement
- Social sector consulting,
- Technology,
- Project Management

Working methodology

-

Team constitution per project

-

Number of Employees

- 101 employees

Organizational Structure

-

Funding Sources

- Partnership

Social Impact Areas

-

KPIs

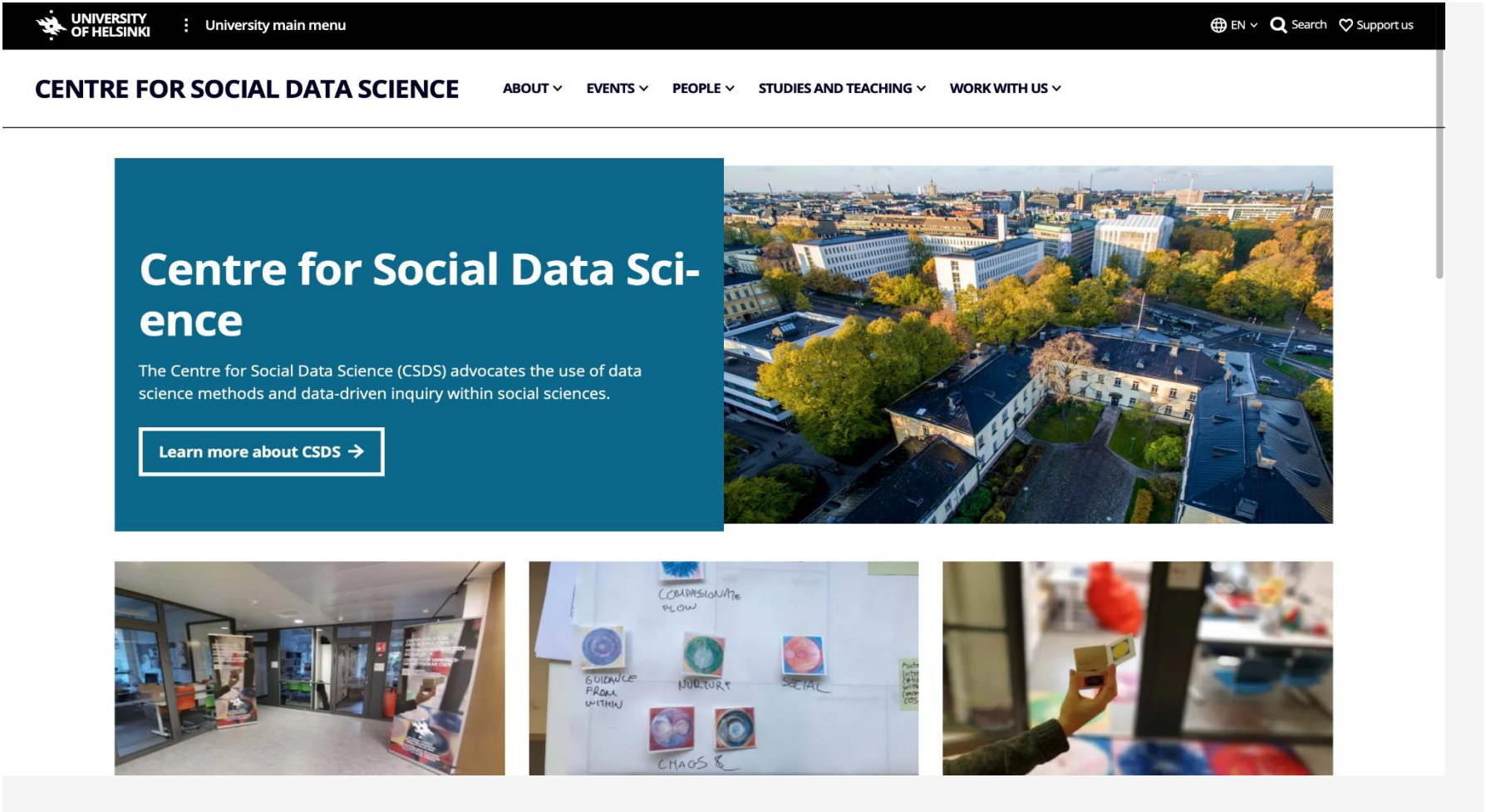
- 375+ Impact-driven Partners



Co-funded by
the European Union

Center for Social Data Science

INITIATIVE



Initiative created in **2019**

Based in Helsinki, **Finland**

Website <https://www.helsinki.fi/en/networks/centre-social-data-science>

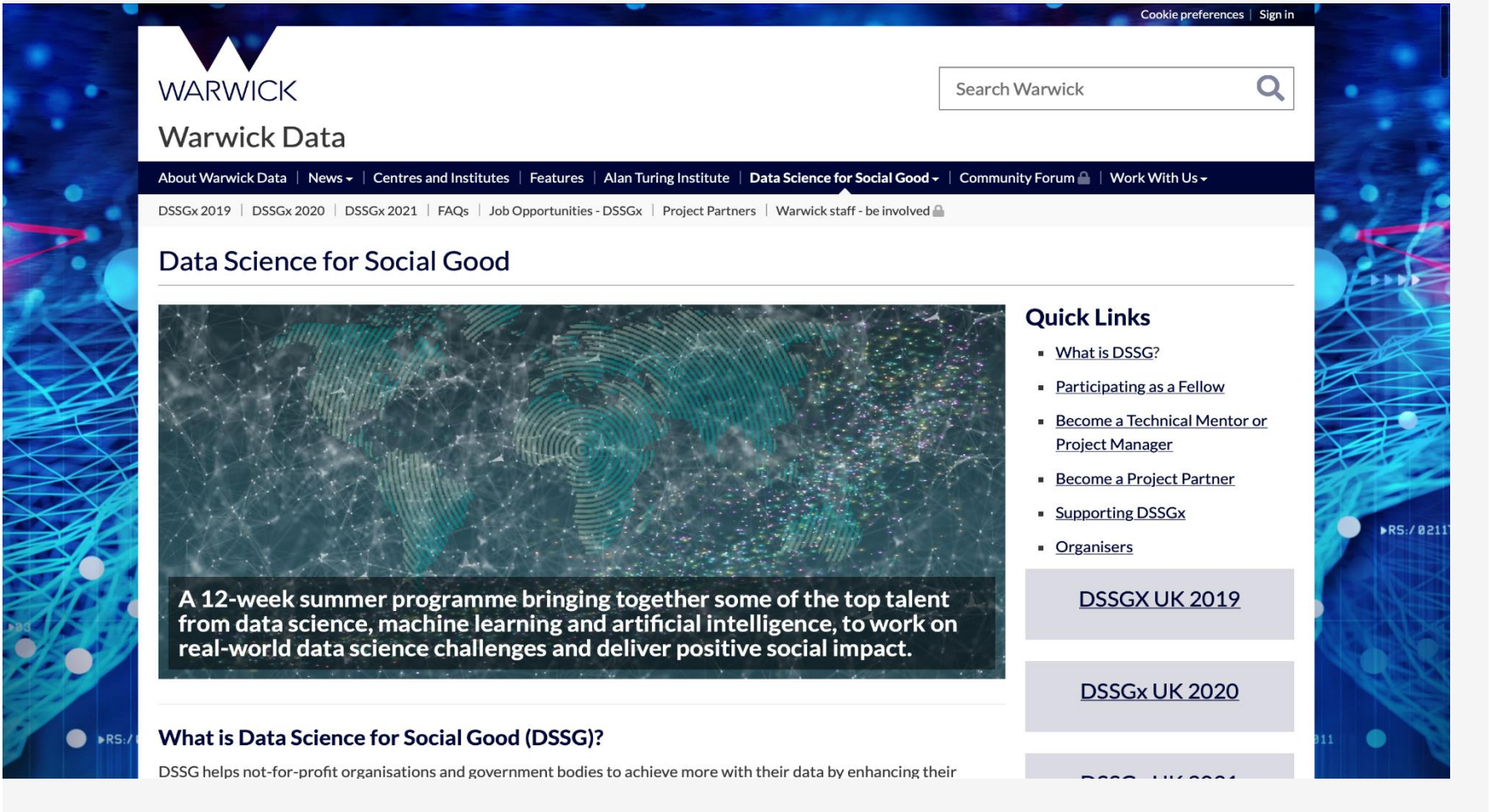
Type of Activities	Preferred industry/focus
-	-
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
-	<ul style="list-style-type: none">Core Staff,Fellows,PhD students,Research,Teaching Assistants,Visiting lecturers,Professors Emeriti
Funding Sources	Social Impact Areas
-	-
KPIs	
-	



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the European Union

DSSGx Warwick + TATI

NON-PROFIT ORGANIZATION



Non-Profit
Organization
created in 2013

Based in Warwick,
UK

Website <https://warwick.ac.uk/research/data-science/warwick-data/dssgx/>


Type of Activities	Preferred industry/focus
-	-
Working methodology	Team constitution per project
-	<ul style="list-style-type: none">Fellows,Mentors
Number of Employees	Organizational Structure
-	-
Funding Sources	Social Impact Areas*
<ul style="list-style-type: none">Partnership,Sponsors	<ul style="list-style-type: none">SDG 1SDG 3SDG 4SDG 10SDG 13 <ul style="list-style-type: none">SDG 16
KPIs	
-	



Co-funded by
the European Union

AI for Tomorrow

INITIATIVE




INNOVATION CHALLENGE


MÉDIA

COMMUNAUTÉ


S'abonner





**Ensemble,
réinventons le monde de
demain grâce à
l'intelligence artificielle**
Engageons-nous dans l'AI For Good : utilisons l'intelligence artificielle pour répondre à des problématiques de Santé, d'Environnement et de Société



Soutenu par
**SECRÉTARIAT D'ÉTAT
TRANSITION NUMÉRIQUE
ET DES COMMUNICATIONS
ÉLECTRONIQUES**

Innovation Challenge

Programme d'accompagnement de startups d'IA à impact, qui existent ou qui souhaitent se lancer

Média

Le média qui s'engage, démystifie l'IA, explore ses enjeux et révèle son potentiel pour la tech for good

Communauté

Une communauté réunie autour d'une passion commune : l'IA et la tech for good

Initiative created in 2020

Based in Paris, France

Website

<https://www.aifortomorrow.co>

Type of Activities	Preferred industry/focus
-	-
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
-	-
Funding Sources	Social Impact Areas*
<ul style="list-style-type: none">Partnership,Sponsors	<ul style="list-style-type: none">SDG 3SDG 4SDG 13SDG 16
KPIs	
-	

Co-funded by
the European Union

Date of access to information: July/2022
*Date of access to information: September/2022

IBM Social Good Fellowship

INITIATIVE

IBM

Let's Create

Products & Solutions

Consulting & Services

Learn & Support

Explore more

Search

Responsibility

IBM Social Good Fellowship

We are experiencing a time when our lives and everything that surrounds us is captured digitally: Internet activity, video, customer transactions, surveys, health records, news, literature, scientific publications, economic data, weather data, geospatial data, stock market returns, telecommunication records, and government records to name a few. All of this data is at our fingertips, giving us an unprecedented opportunity to change the world for the better using data science. From reducing or eliminating inequalities, to improving access to health care and education, to reducing pollution and our carbon footprint, the opportunities are endless.

Program Overview

The IBM Social Good Fellowship is an opportunity for graduate students and postdoctoral scholars to develop their skills and develop data science solutions that benefit humanity. Mentored by leading IBM Research scientists and engineers at the T. J. Watson Research Center in Yorktown Heights, NY (north of New

Contact

Email: good@us.ibm.com

Twitter: [@ibmsocialgood](https://twitter.com/ibmsocialgood)

IBM Social Good Fellowship
Room 31-210
1101 Kitchawan Road
Yorktown Heights, New York 10598
USA

Links

→ [IBM Research](#)

Non-Profit Initiative

Based in New York, US

Website

<https://www.ibm.com/ibm/responsibility/Initiatives/IBMSocialGoodFellowship.html>

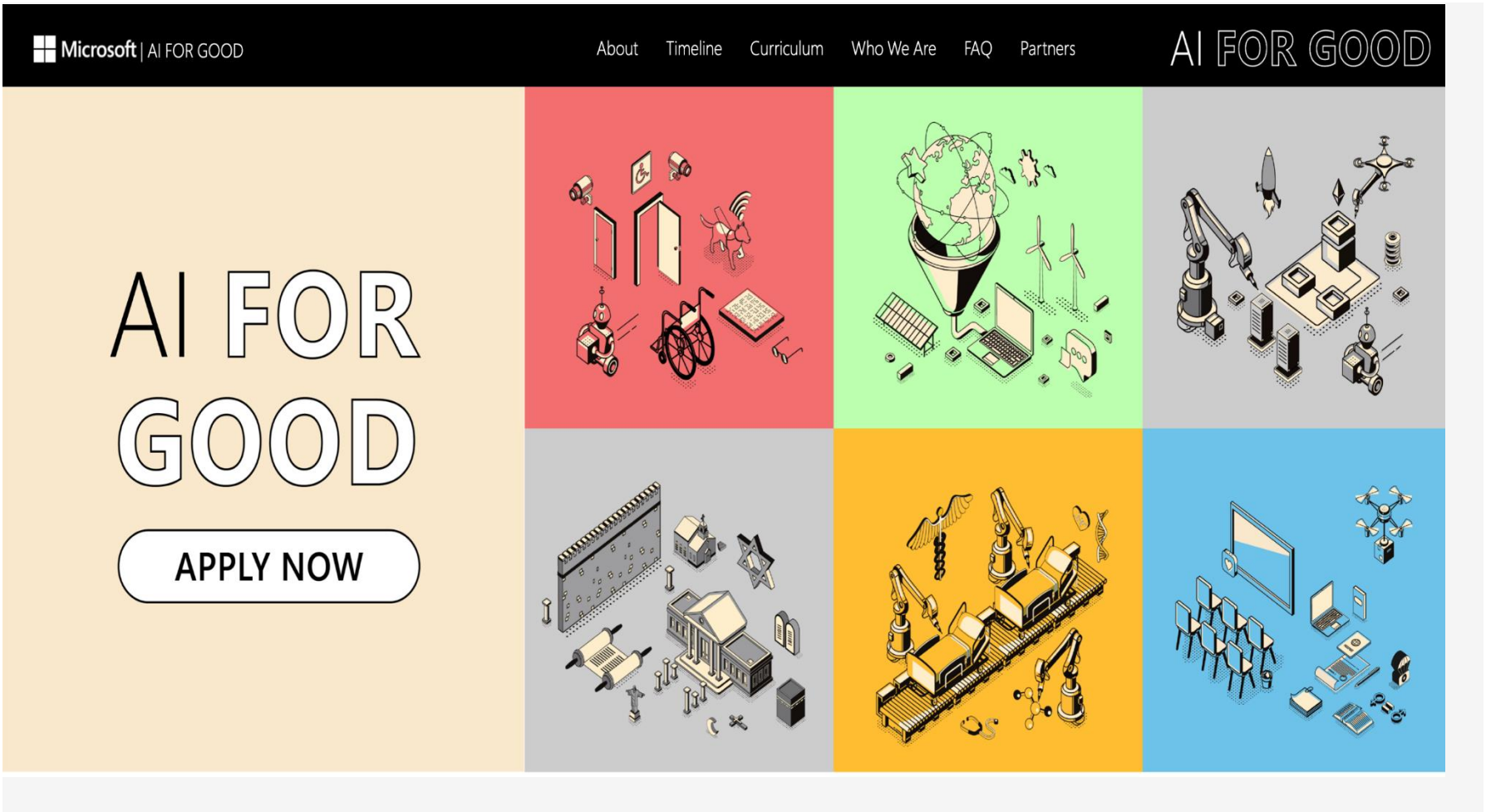
Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">Social Impact Data Science Projects	-
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
-	-
Funding Sources	Social Impact Areas
<ul style="list-style-type: none">Partnership	-
KPIs	
-	



Co-funded by
the European Union

Microsoft AI for Good

INITIATIVE



Initiative created
in 2019

Based in Tel Aviv,
Israel

Projects are 2
months long

Website

<https://www.microsoftrnd.co.il/ai-for-good>

Type of Activities

- Trainings

Working methodology

- Business Development,
- AI
- Tech,
- Impact

Number of Employees

-

Funding Sources

- Partnership

KPIs

Preferred industry/focus

- Climate, Agriculture & Carbon,
- Biodiversity, Sustainability Supply Chain
- Water,
- Green Energy

Team constitution per project

-

Organizational Structure

-

Social Impact Areas

-



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the European Union

Data for Good Madrid

NON-PROFIT ORGANIZATION



Non-Profit
Organization

Based in Madrid,
Spain

Website

<https://www.dataforgoodmad.com/>

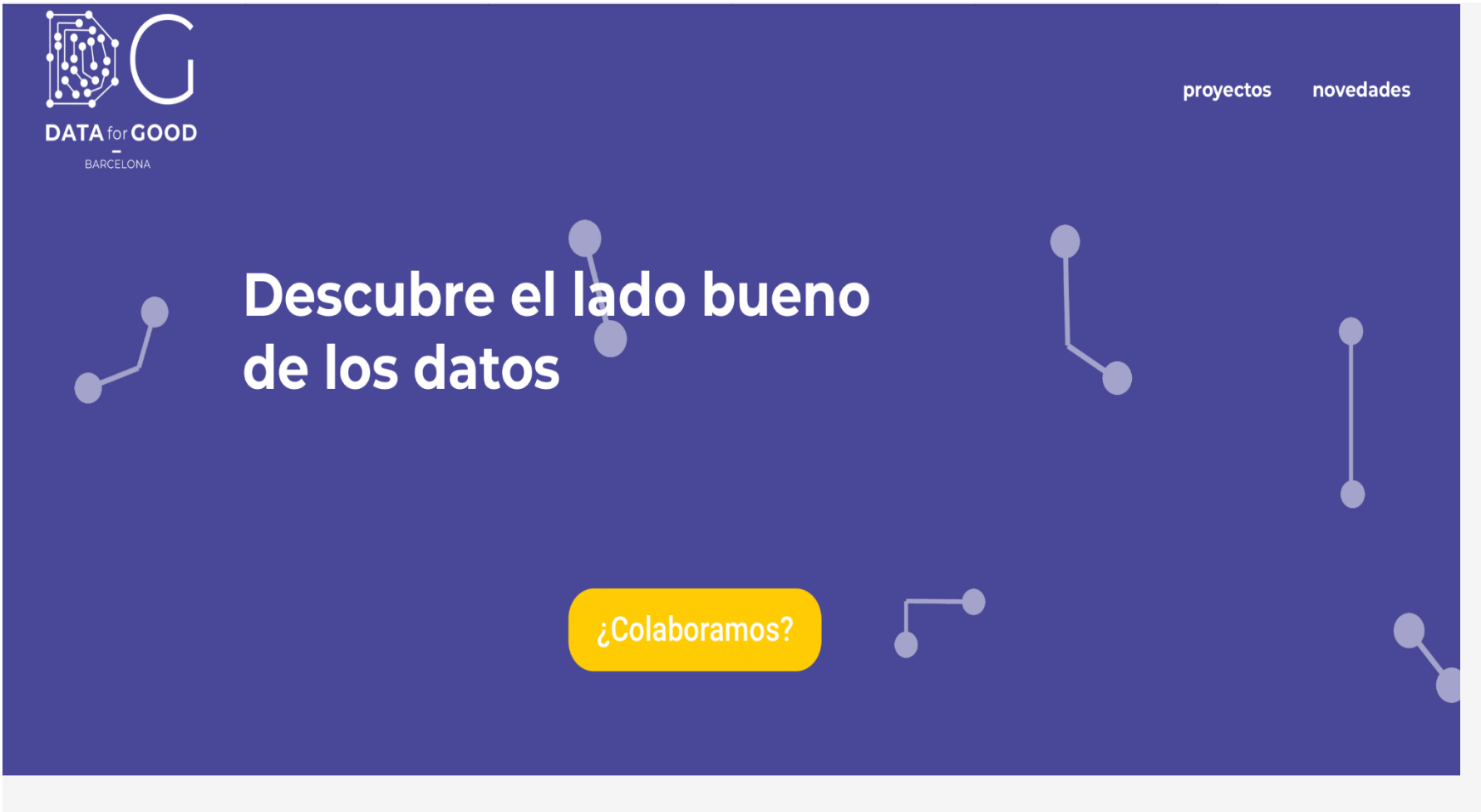
Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">Social Impact Data Science Projects	<ul style="list-style-type: none">Big DataData Scientist
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
-	-
Funding Sources	Social Impact Areas
<ul style="list-style-type: none">Project Patronage	-
KPIs	
<ul style="list-style-type: none">Connect,Inspire,	<ul style="list-style-type: none">Divulge,Empower,Mentoring



Co-funded by
the European Union

Data for Good Barcelona

NON-PROFIT ORGANIZATION



Non-Profit
Organization,
created in 2018

Based in
Barcelona, Spain

Teams of 1 to 2
people work
in projects that
are 6 to 18
months long

Website

<http://dataforgoodbcn.com/>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Working methodology

- Concept,
- Team,
- Plan,
- Development,
- Closing

Number of Employees

- More than 700

Funding Sources

- Partnership

KPIs

- Number of Events,
- Number of community members,
- Number of complete projects

Preferred industry/focus

- Data Science

Team constitution per project

-

Organizational Structure

-

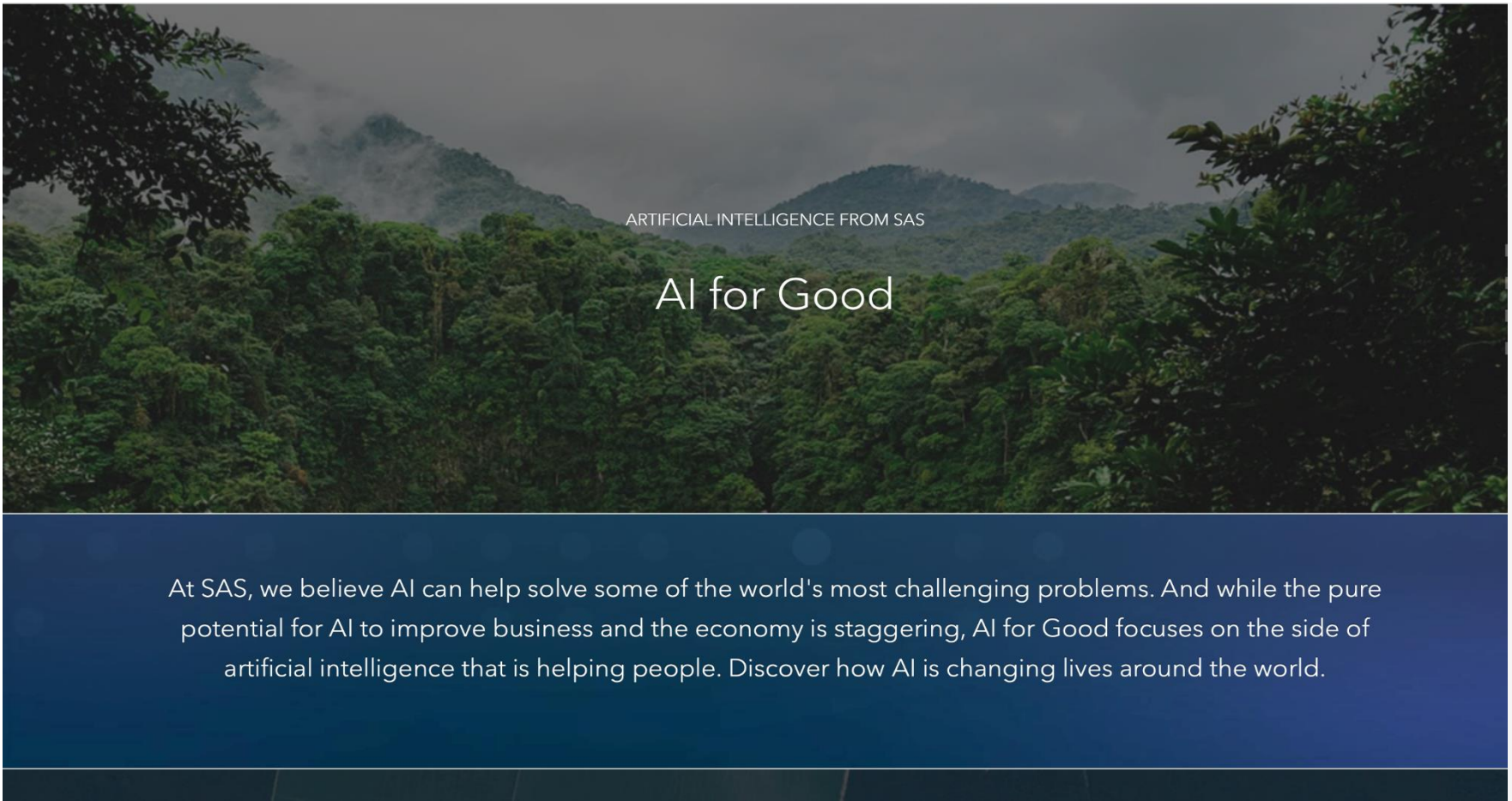
Social Impact Areas*

- SDG 3
- SDG 8
- SDG 16



Data for Good SAS

FOR-PROFIT ORGANIZATION



For-Profit
Organization,

Based in North
Carolina, **United
States**

Website

<http://dataforgoodbcn.com/>

Type of Activities	Preferred industry/focus
-	<ul style="list-style-type: none">Poverty, health,Human rights,Education,Environment
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
-	-
Funding Sources	Social Impact Areas
<ul style="list-style-type: none">Partnership	-
KPIs	
<ul style="list-style-type: none">Number of initiatives	



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the European Union

Tech for Good Accenture

INITIATIVE

accenture

InsightsServicesIndustriesCareersAbout Accenture

SEARCHSIGN IN

US

Technology

Tech4Good: Innovation where it's needed most

We're bringing together social and technology innovators, using exponential technologies to build a more inclusive and sustainable world.

Environmental Sustainability

Inclusion & Diversity

Health & Well-Being

Education & Future of Work

Accenture Labs Tech4Good program

Non-Profit Initiative, created in 2018

Based in Canada

Website

<https://www.accenture.com/us-en/insights/technology/techforgood>

Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">Social Impact Data Science Projects	<ul style="list-style-type: none">Data Science,Development
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
<ul style="list-style-type: none">8 employees	<ul style="list-style-type: none">Directors,Manager,Researchers,Analysts
Funding Sources	Social Impact Areas
<ul style="list-style-type: none">Partnership	-
KPIs	
<ul style="list-style-type: none">Number of Projects	



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CorrelAid

NON-PROFIT ORGANIZATION



Non-Profit Organization,
created in **2015**

Based in Berlin,
Germany

Teams of 2 to 7 people work
in projects that
are **2 to 6 months**
long

Website

<https://CorrelAid.org/en/>

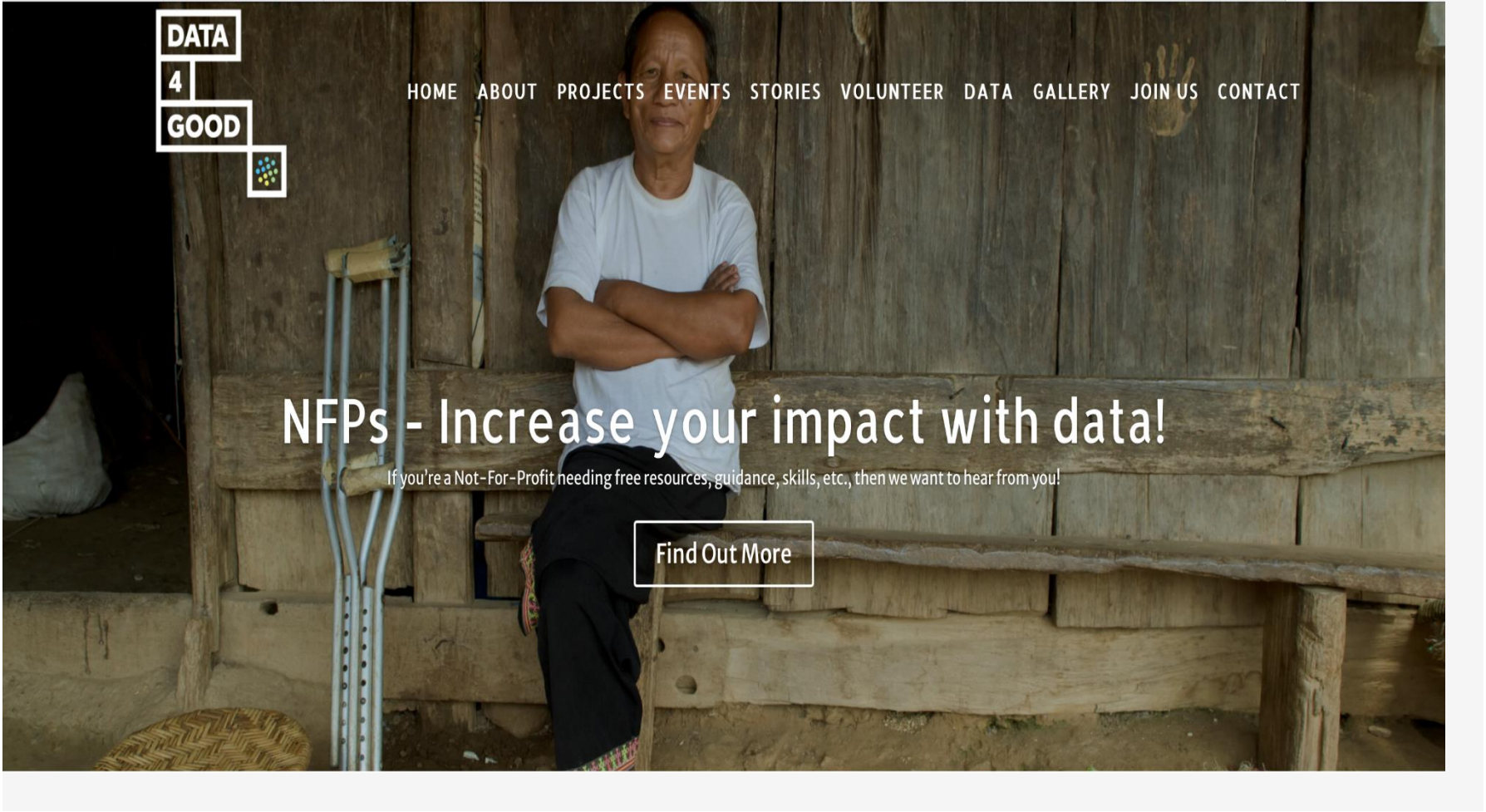
Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">• Social Impact Data Science Projects,• Events,• Trainings	<ul style="list-style-type: none">• Data Science,• Social Impact
Working methodology	Team constitution per project
<ul style="list-style-type: none">• Project Definition,• Applications,• Team Selection,• Onboarding,• kickoff;• Project Work,• Handover,• Follow-up	-
Number of Employees	Organizational Structure
<ul style="list-style-type: none">• More than 1900	<ul style="list-style-type: none">• The board,• volunteers
Funding Sources	Social Impact Areas
<ul style="list-style-type: none">• Partnership,• Membership fee,• Donation	-
KPIs	
<ul style="list-style-type: none">• Number of projects/	<ul style="list-style-type: none">• Number of Volunteers



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the European Union**

Data 4 Good

NON-PROFIT ORGANIZATION



Non-Profit
Organization,
created in 2018

Based in Sydney,
Australia

Website

<https://data4good.com.au>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

- Data and Analytics,
- Social Good,
- Sustainable Development Goals,
- Responsibility
- Data for Good,
- Corporate Social

Working methodology

-

Team constitution per project

-

Number of Employees

-

Organizational Structure

-

Funding Sources

- Partnership,
- Membership fee,
- Donation

Social Impact Areas*

- SDG 3
- SDG 12
- SDG 15
- SDG 16

KPIs


- Number of projects



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Tech for Good

NON-PROFIT ORGANIZATION



HomeAbout UsImpact InnovationTechForGood InternationalStartup LandscapeImpact Summit

About Us

Why TechForGood?

TechForGood was established because we believe that the largest and most fascinating opportunity of the next decades is to identify the best ways to utilise humanity's abilities for innovation, creativity, entrepreneurship and technological development, in addressing our biggest challenges.

This is an opportunity for each, on the personal level, to make a positive impact in the world, but also to lead an incredibly satisfying and financially successful career.

It is also an opportunity for organizations and governments to define new models for ensuring sustainability and prosperity by building products, platforms and businesses that lean on positive impact as a driver for their growth and scale. We see our role as enablers for all relevant players and stakeholders to collaborate generate massive impact for us all.

Our Methodology

TechForGood's methodology includes partnering with leading multinational corporations, governments and NGOs to address the SDGs through technological innovation. We map and identify the issues where tech innovation can make a difference and support our partners in communicating their needs around those issues. We then select the most promising startups and support them in development, implementation and scaling of their solutions in global markets.

We believe that in order to maximize our impact, we have to remain flexible in the different models and platforms we structure together with our partners - so that they will best fit the needs of all involved.

In every activity we engage in, we bring our expertise and experience in research and program structuring, impact models and methodologies, startup best practices and support, and proven project implementation abilities.

Non-Profit Organization, created in 2018

Based in Tel Aviv, Israel

Website

<https://www.techforgood.co/about>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

- Health, Sustainable Economy,
- Accessibility, Earth, Finance,
- Education

Working methodology

- Frame
- Engage
- Structure
- Identify
- Align
- Prioritize
- Launch
- Expose
- Create
- Select
- Influence
- Pilot
- Commercialize
- Invest
- Adapt

Team constitution per project

-

Number of Employees

-

Organizational Structure

-

Funding Sources

- Partnership

Social Impact Areas

-

KPIs

- Number of People helped,
- Number of countries, coverage on social media



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the European Union

Date of access to information: July/2022

CorrelAidX Austria

NON-PROFIT ORGANIZATION



Non-Profit Organization,
created in 2022

Based in **Austria** ,
Vienna

Projects are **2 to 6 months** long

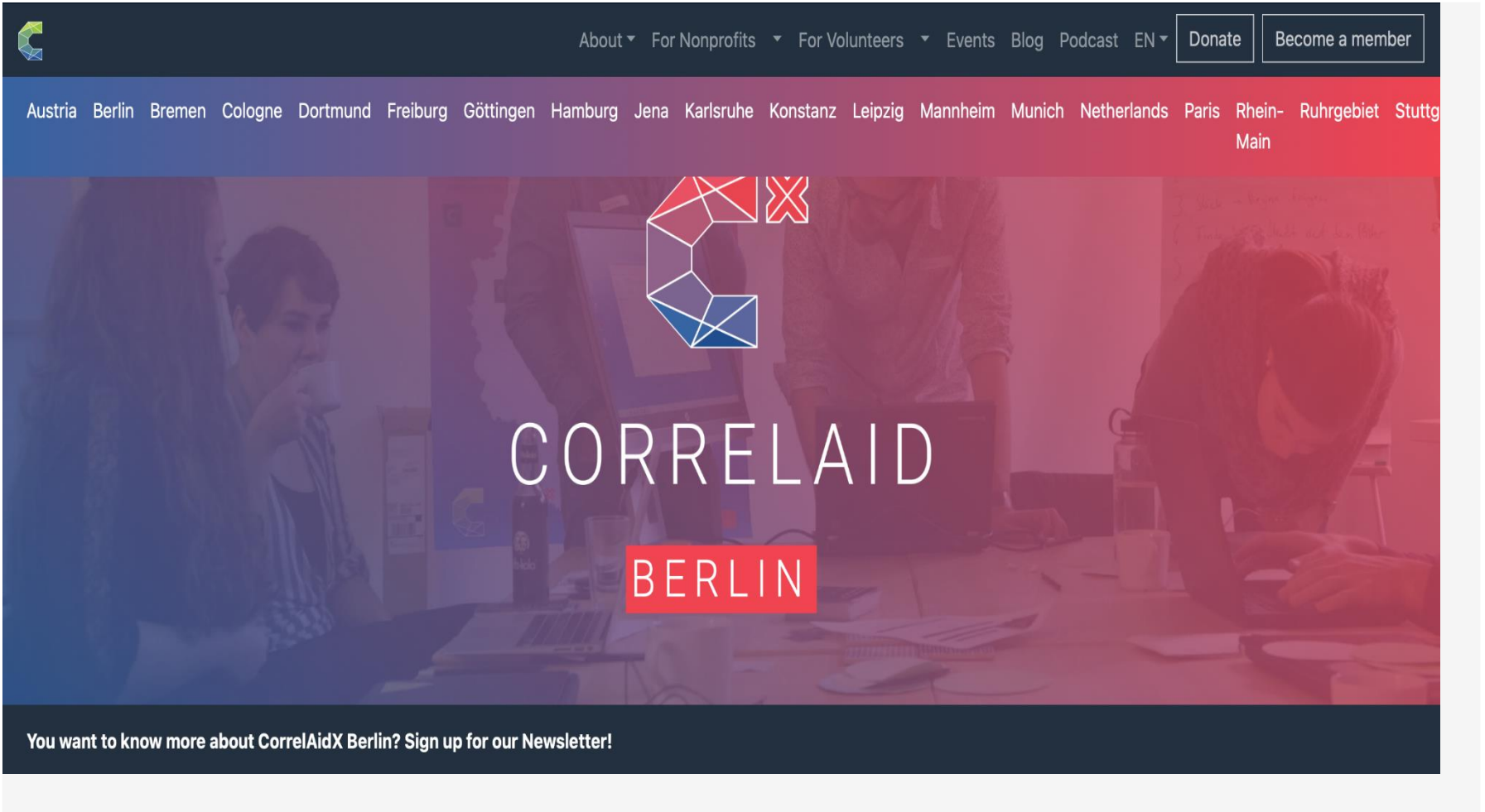
Website

<https://CorrelAid.org/en/CorrelAidX/austria/>

Type of Activities	Preferred industry/focus
-	<ul style="list-style-type: none">Data Science,Social Impact
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
-	-
Funding Sources	Social Impact Areas
<ul style="list-style-type: none">Partnership,Membership fee,Donation	-
KPIs	
<ul style="list-style-type: none">Number of People helped,Number of countries, coverage on social media	

CorrelAidX Berlin

NON-PROFIT ORGANIZATION



Non-Profit Organization,
created in **2020**

Based in **Berlin** ,
Germany

Projects are **2 to 6 months** long

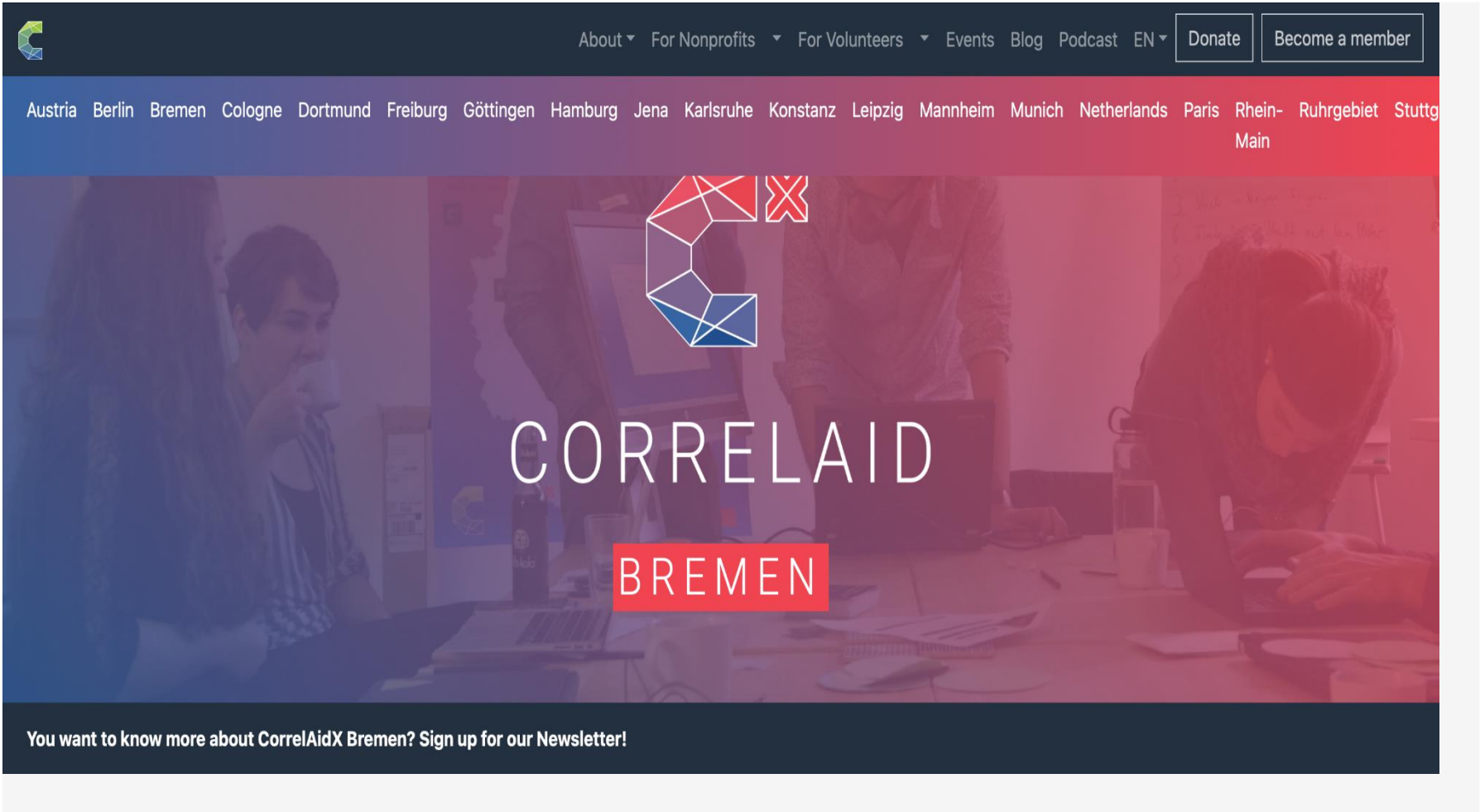
Website

<https://CorrelAid.org/en/CorrelAidX/berlin/>

Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">• Social Impact Data Science Projects,• Events,• Trainings	<ul style="list-style-type: none">• Data Science,• Social Impact
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
<ul style="list-style-type: none">• 114	<ul style="list-style-type: none">• The board,• volunteers
Funding Sources	Social Impact Areas
<ul style="list-style-type: none">• Partnership,• Membership fee,• Donation	-
KPIs	
<ul style="list-style-type: none">• Number of slack members;• number of projects	

CorrelAidX Bremen

NON-PROFIT ORGANIZATION



Non-Profit
Organization,
created in 2018

Based in **Bremen** ,
Germany

Projects are **2 to 6
months** long

Website

<https://CorrelAid.org/en/CorrelAidX/bremen/>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

- Data Science,
- Social Impact

Working methodology

-

Team constitution per project

-

Number of Employees

-

Organizational Structure

- The board,
- volunteers

Funding Sources

- Partnership,
- Membership fee,
- Donation

Social Impact Areas

-

KPIs

- Number of people subscribing to the mailing list



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the European Union

CorrelAidX Cologne

NON-PROFIT ORGANIZATION



Non-Profit Organization,
created in **2020**

Based in **Bremen ,**
Germany

Website

<https://CorrelAid.org/en/CorrelAidX/cologne/>

Type of Activities	Preferred industry/focus
	<ul style="list-style-type: none">• Data Science,• Social Impact
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
-	-
Funding Sources	Social Impact Areas
<ul style="list-style-type: none">• Partnership,• Membership fee,• Donation	-
KPIs	
-	



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the European Union**

CorrelAidX Dortmund

NON-PROFIT ORGANIZATION



Non-Profit Organization,
created in **2018**

Non-Profit Initiative, created
in **2018**

Projects are **2 to 6 months** long

Website

<https://CorrelAid.org/en/CorrelAidX/dortmund/>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

- Data Science,
- Social Impact

Working methodology

-

Team constitution per project

-

Number of Employees

-

Organizational Structure

- The board,
- volunteers

Funding Sources

- Partnership,
- Membership fee,
- Donation

Social Impact Areas

-

KPIs

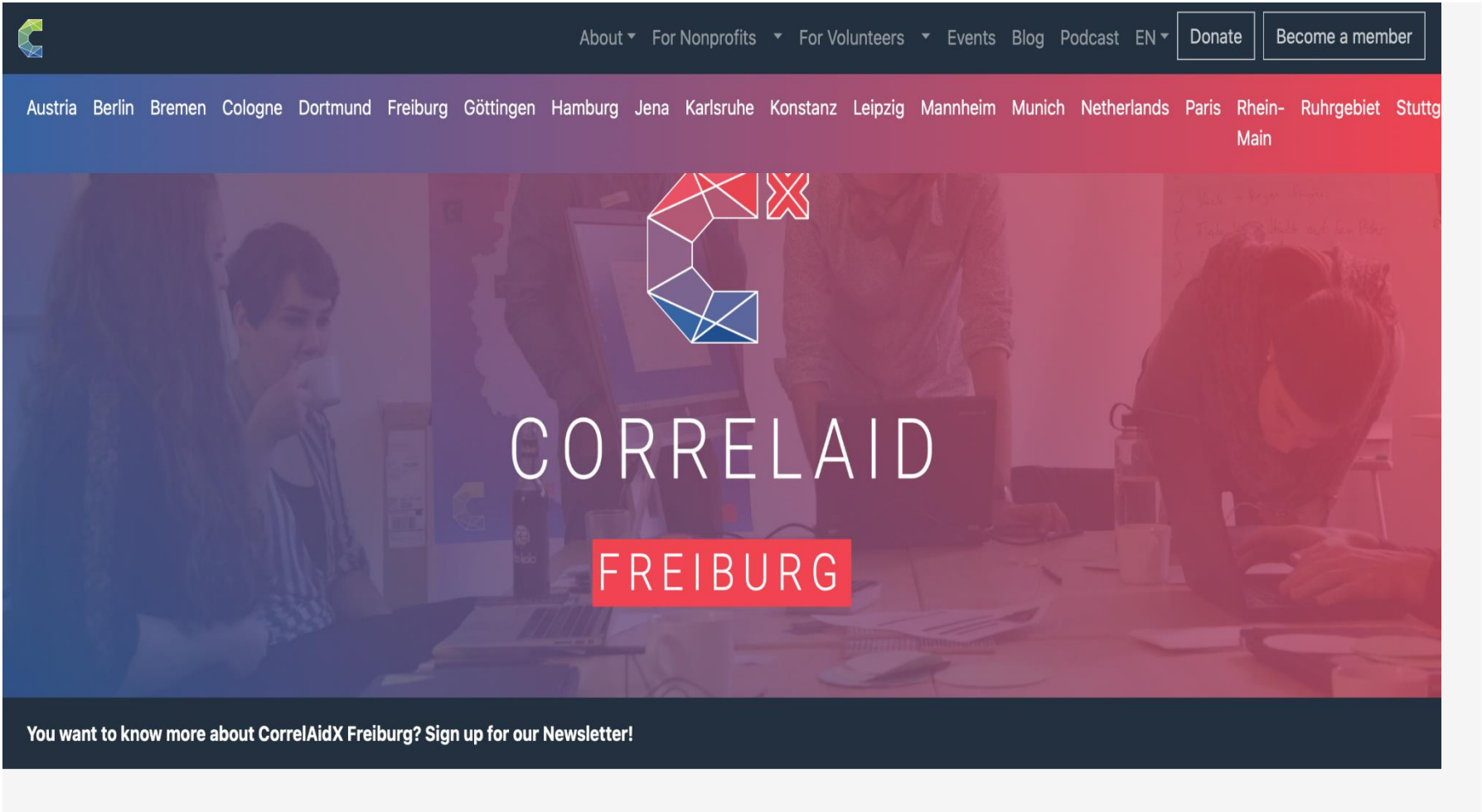
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the European Union

CorrelAidX Freiburg

NON-PROFIT ORGANIZATION



Non-Profit
Organization,
created in 2022

Based in Freiburg
,Germany

Projects are 2 to 6
months long

Website

<https://CorrelAid.org/en/CorrelAidX/freiburg/>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

- Data Science,
- Social Impact

Working methodology

-

Team constitution per project

-

Number of Employees

-

Organizational Structure

- The board,
- volunteers

Funding Sources

-

Social Impact Areas

-

KPIs

-



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the European Union

CorrelAidX Göttingen

NON-PROFIT ORGANIZATION



Non-Profit
Organization,
created in 2019

Based in
Göttingen ,
Germany

Projects are **2 to 6
months** long

Website

<https://CorrelAid.org/en/CorrelAidX/freiburg/>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

- Women´s rights,
- Socioeconomic equality/
- Erasing Poverty, Equality, Refugee
- rights, integration, Environmental protection

Working methodology

-

Team constitution per project

-

Number of Employees

-

Organizational Structure

-

Funding Sources

- Partnership,
- Membership fee,
- Donation

Social Impact Areas

-

KPIs

-



Co-funded by
the European Union

CorrelAidX Hamburg

NON-PROFIT ORGANIZATION



Non-Profit
Organization,
created in 2020

Based in
Hamburg ,
Germany

Projects are **2 to 6**
months long

Website

[https://CorrelAid.org/en/CorrelAidX/hamburg /](https://CorrelAid.org/en/CorrelAidX/hamburg/)

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

-

Working methodology

-

Team constitution per project

-

Number of Employees

- 10 employees

Organizational Structure

- The board,
- volunteers

Funding Sources

- Partnership,
- Membership fee,
- Donation

Social Impact Areas

-

KPIs

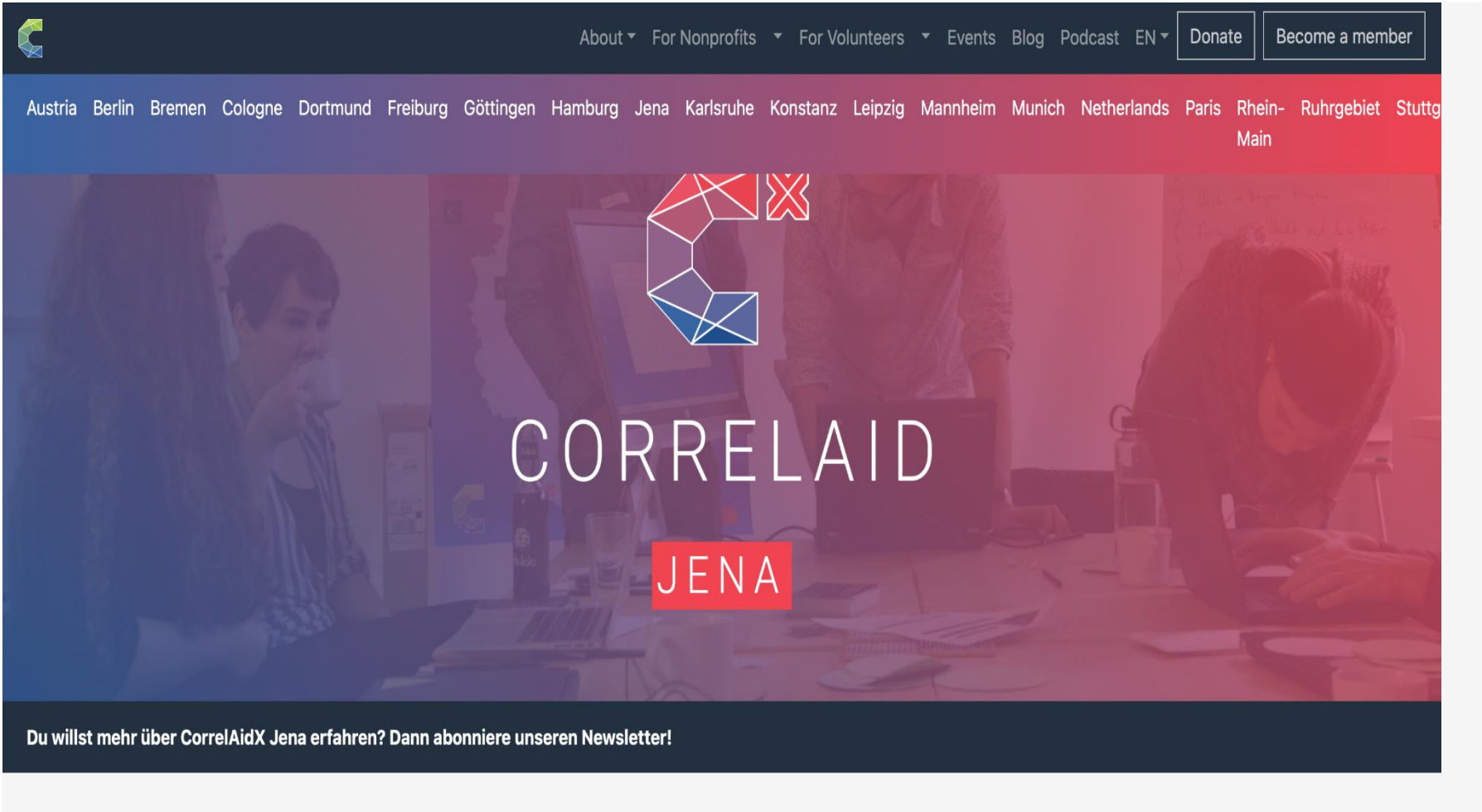
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Co-funded by
the European Union

CorrelAidX Jena

NON-PROFIT ORGANIZATION



Non-Profit Organization,
created in 2021

Based in Thuringia ,
Germany

Projects are 2 to 6 months long

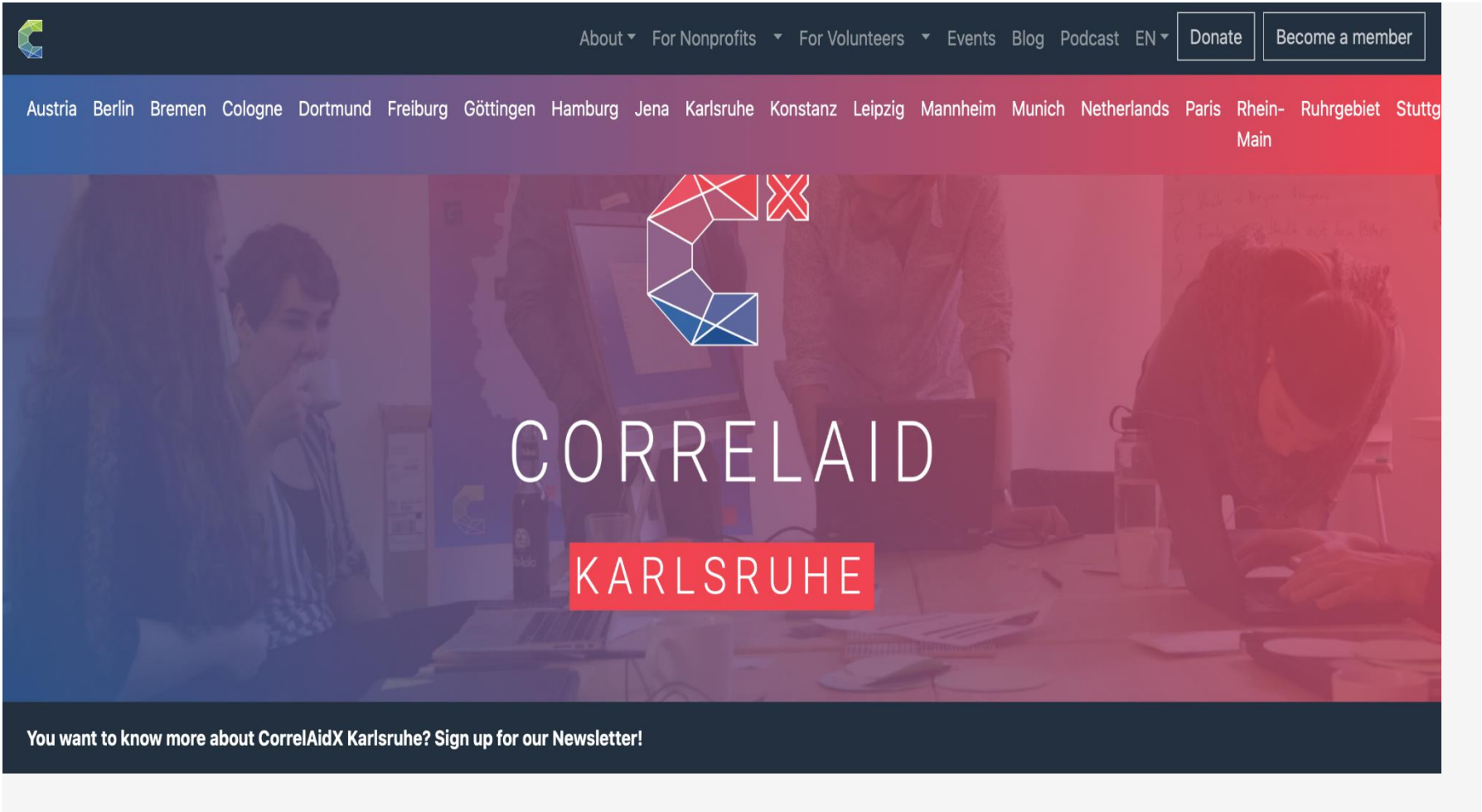
Website

https://CorrelAid.org/en/CorrelAidX/jena /

Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">• Social Impact Data Science Projects,• Events,• Trainings	-
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
-	-
Funding Sources	Social Impact Areas
<ul style="list-style-type: none">• Partnership,• Membership fee,• Donation	-
KPIs	
-	

CorrelAidX Karlsruhe

NON-PROFIT ORGANIZATION



Non-Profit Organization,
created in **2020**

Based in **Karlsruhe** ,
Germany

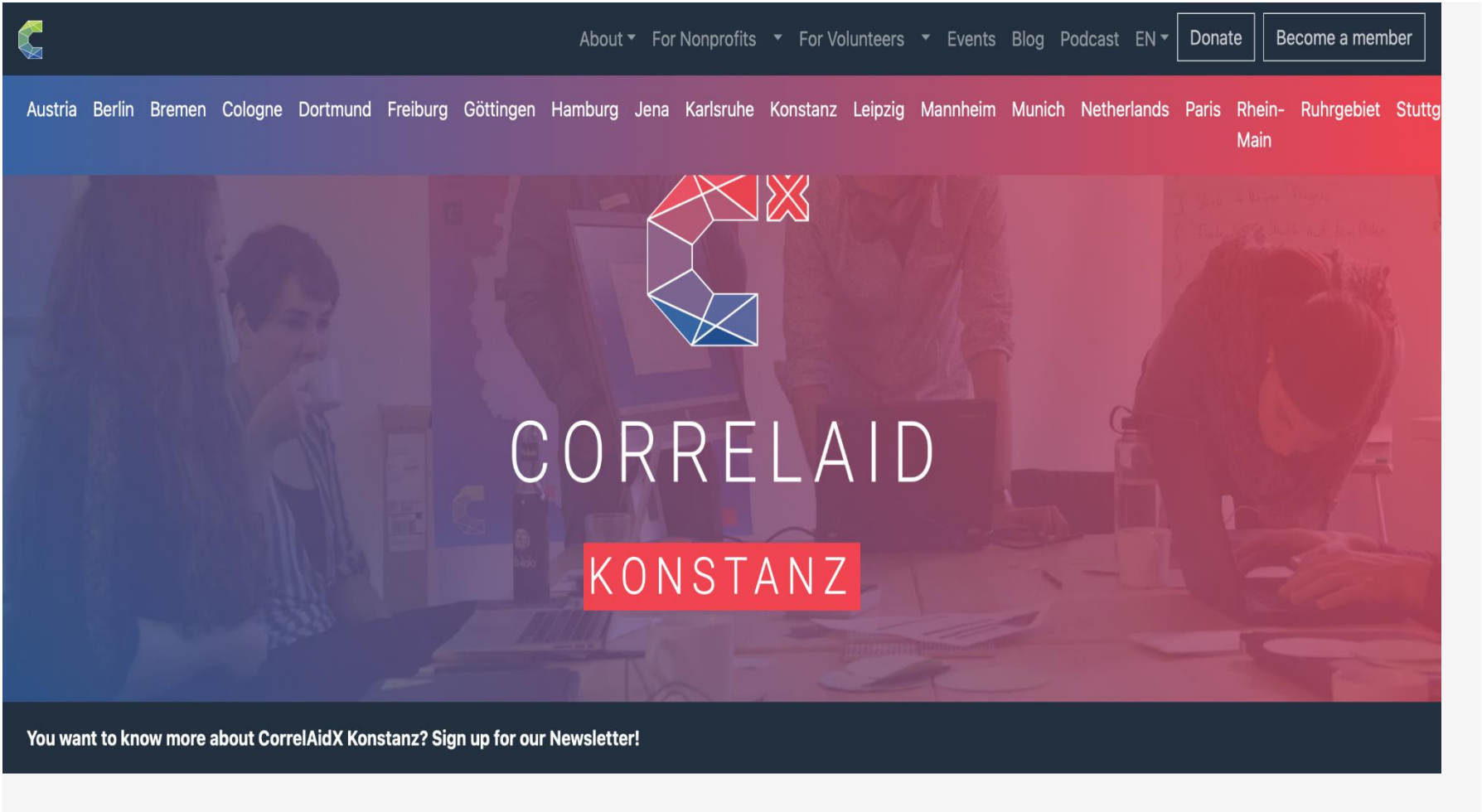
Projects are **2 to 6 months** long

Website	https://CorrelAid.org/en/CorrelAidX/karlsruhe/
---------	---

Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">• Social Impact Data Science Projects,• Events,• Trainings	-
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
-	-
Funding Sources	Social Impact Areas
<ul style="list-style-type: none">• Partnership,• Membership fee,• Donation	-
KPIs	
-	

CorrelAidX Konstanz

NON-PROFIT ORGANIZATION



Non-Profit Organization,
created in **2019**

Based in **Konstanz**,
Germany

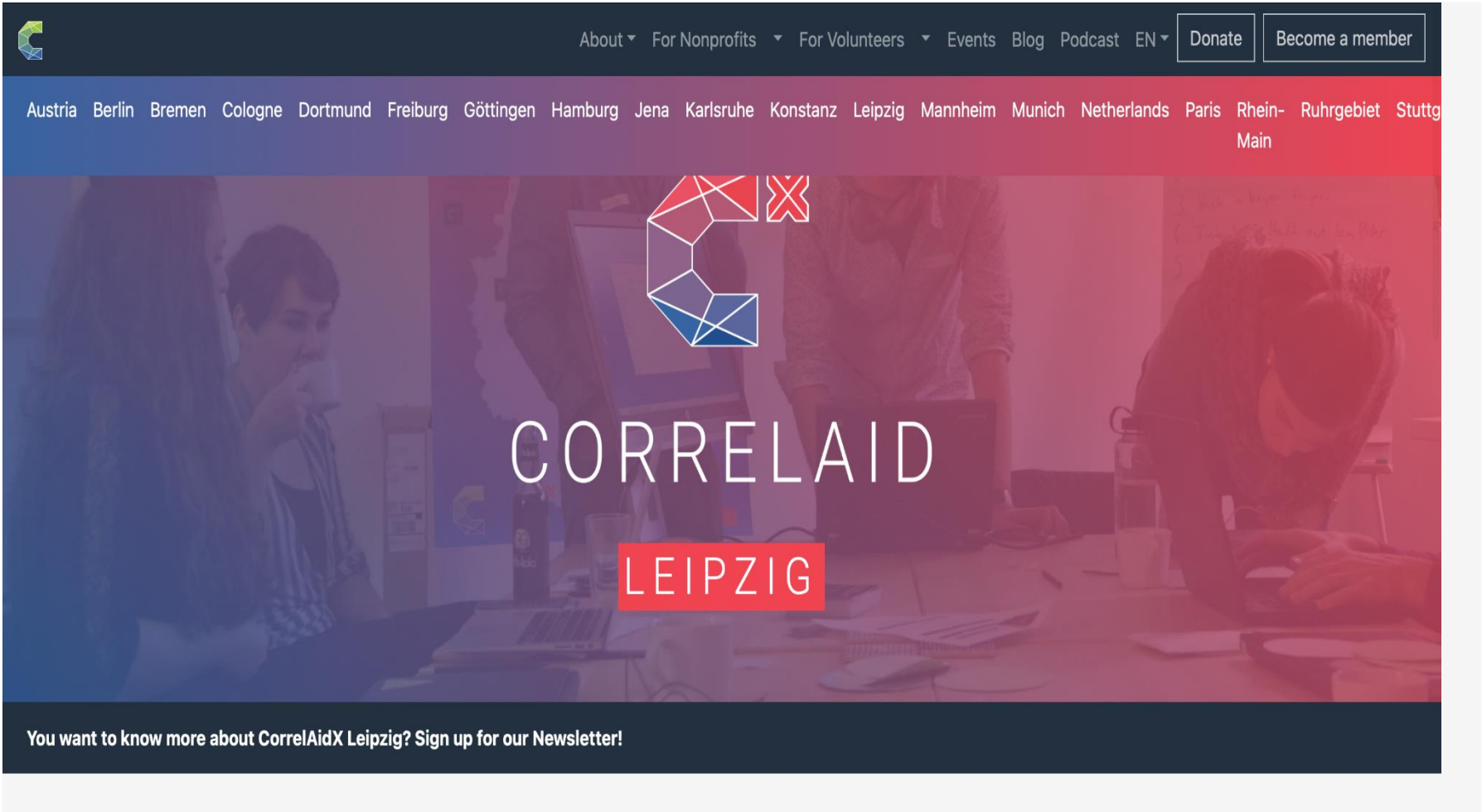
Projects are **2 to 6 months** long

Website	https://CorrelAid.org/en/CorrelAidX/konstanz/
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Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">• Social Impact Data Science Projects,• Events,• Trainings	-
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
-	-
Funding Sources	Social Impact Areas
<ul style="list-style-type: none">• Partnership,• Membership fee,• Donation	-
KPIs	
<ul style="list-style-type: none">• Number of projects	

CorrelAidX Leipzig

NON-PROFIT ORGANIZATION



Non-Profit Organization,
created in **2020**

Based in **Leipzig** ,
Germany

Projects are **2 to 6 months** long

Website

<https://CorrelAid.org/en/CorrelAidX/leipzig/>

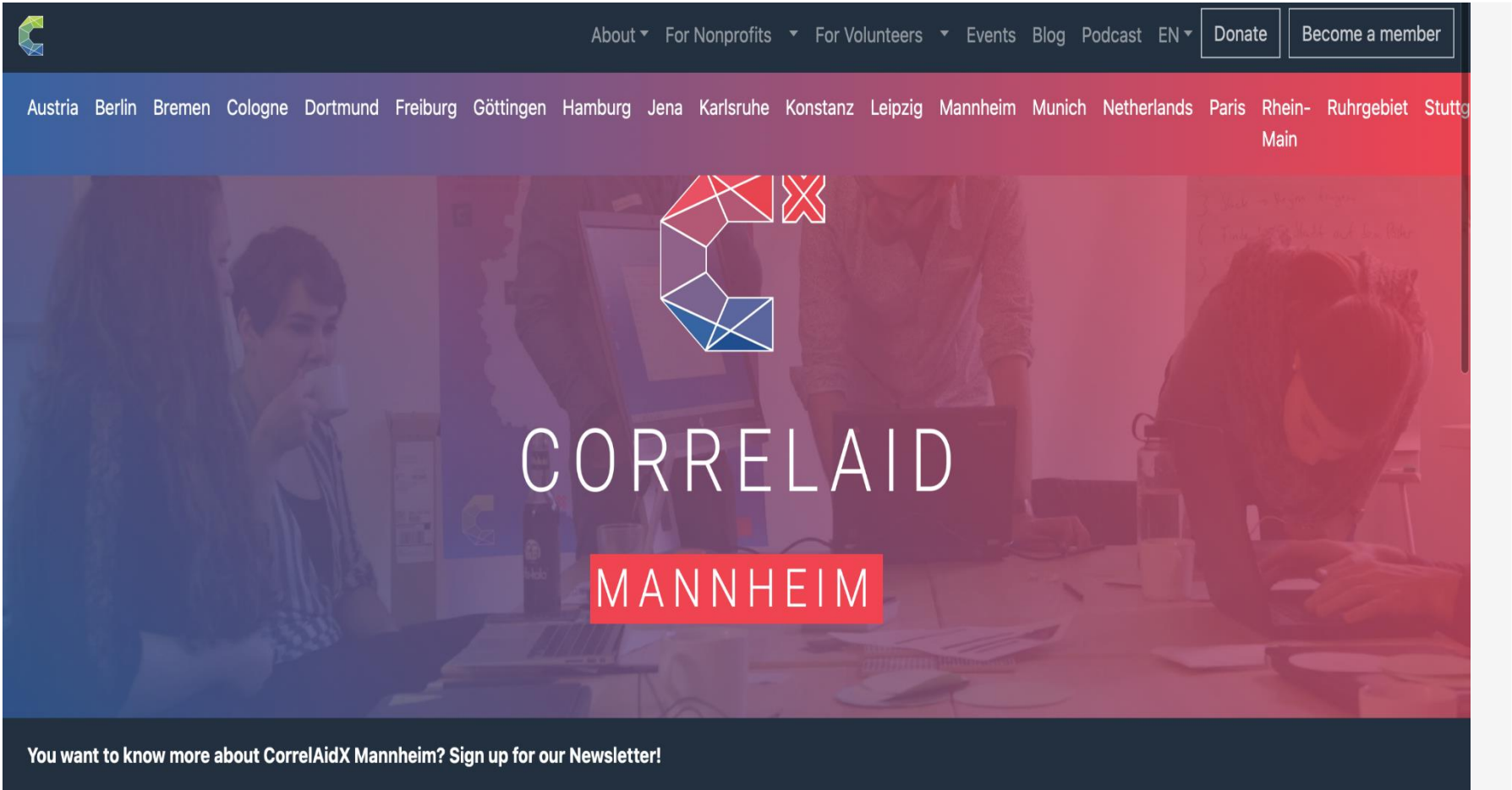
Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">• Social Impact Data Science Projects,• Events,• Trainings	-
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
-	<ul style="list-style-type: none">• The board,• Volunteers
Funding Sources	Social Impact Areas
<ul style="list-style-type: none">• Partnership,• Membership fee,• Donation	-
KPIs	
-	



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CorrelAidX Mannheim

NON-PROFIT ORGANIZATION



Non-Profit
Organization,
created in 2017

Based in
Mannheim,
Germany

Projects are **2 to 6
months** long

Website

<https://CorrelAid.org/en/CorrelAidX/mannheim/>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

-

Working methodology

-

Team constitution per project

-

Number of Employees

-

Organizational Structure

- The board,
- Volunteers

Funding Sources

- Partnership,
- Membership fee,
- Donation

Social Impact Areas

-

KPIs

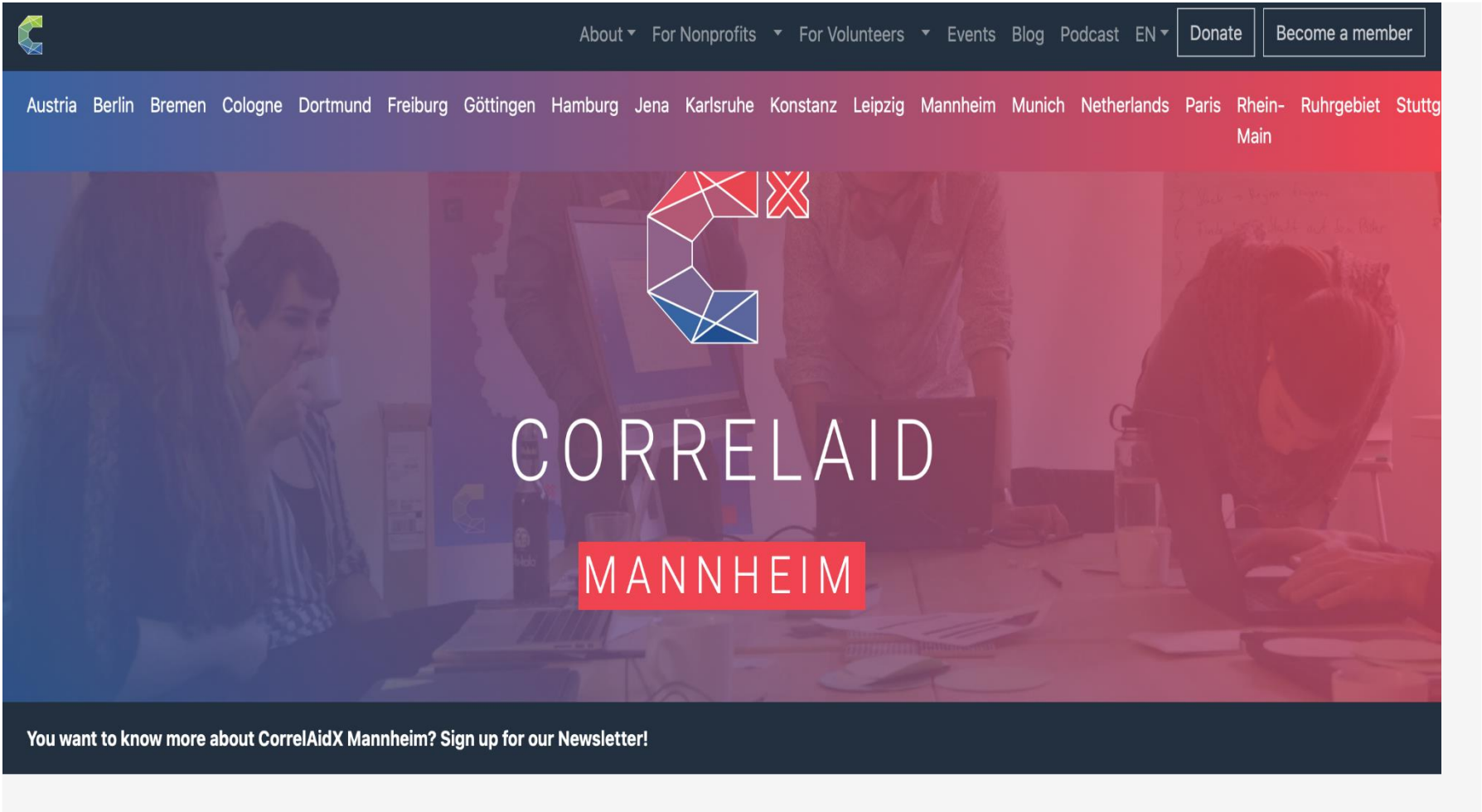
- Number of Projects
- Events made



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CorrelAidX Munich

NON-PROFIT ORGANIZATION



Non-Profit Organization,
created in **2020**

Based in **Munich,**
Germany

Projects are **2 to 6 months** long

Website	https://CorrelAid.org/en/CorrelAidX/munich/
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Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">• Social Impact Data Science Projects,• Events,• Trainings	-
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
<ul style="list-style-type: none">• 31 employees	-
Funding Sources	Social Impact Areas
<ul style="list-style-type: none">• Partnership,• Membership fee,• Donation	-
KPIs	
<ul style="list-style-type: none">• Number of Projects	

CorrelAidX Netherlands

NON-PROFIT ORGANIZATION



Non-Profit Organization,
created in **2020**

Based in **Amsterdam ,**
Netherlands

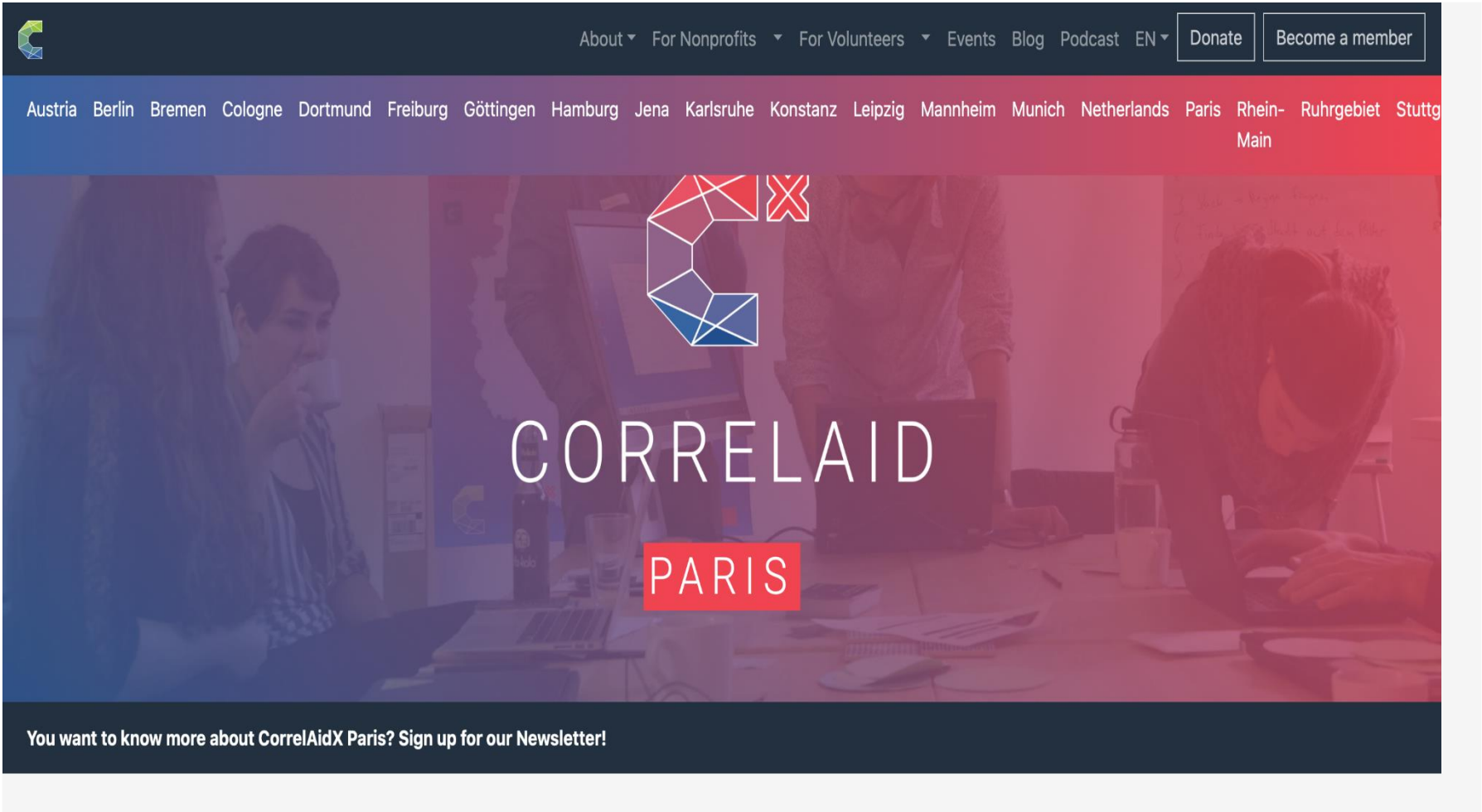
Projects are **2 to 6 months** long

Website	https://CorrelAid.org/en/CorrelAidX/netherlands/
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Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">Social Impact Data Science Projects,Events,Trainings	-
Working methodology	Team constitution per project
<ul style="list-style-type: none">More than 90	-
Number of Employees	Organizational Structure
<ul style="list-style-type: none">31 employees	<ul style="list-style-type: none">The board,Volunteers
Funding Sources	Social Impact Areas
<ul style="list-style-type: none">Partnership,Membership fee,Donation	-
KPIs	
<ul style="list-style-type: none">Number of projects,Number of events,	<ul style="list-style-type: none">Number of subscribers to their newsletters

CorrelAidX Paris

NON-PROFIT ORGANIZATION



Non-Profit Organization,
created in **2019**

Based in **Paris** ,
France

Teams of 10 people work
in projects that
are **2 - 6 months**
long

Website

<https://CorrelAid.org/en/CorrelAidX/paris/>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

- Education,
- Health data analysis

Working methodology

-

Team constitution per project

-

Number of Employees

-

Organizational Structure

- The board,
- Volunteers

Funding Sources

- Partnership,
- Membership fee,
- Donation

Social Impact Areas

-

KPIs

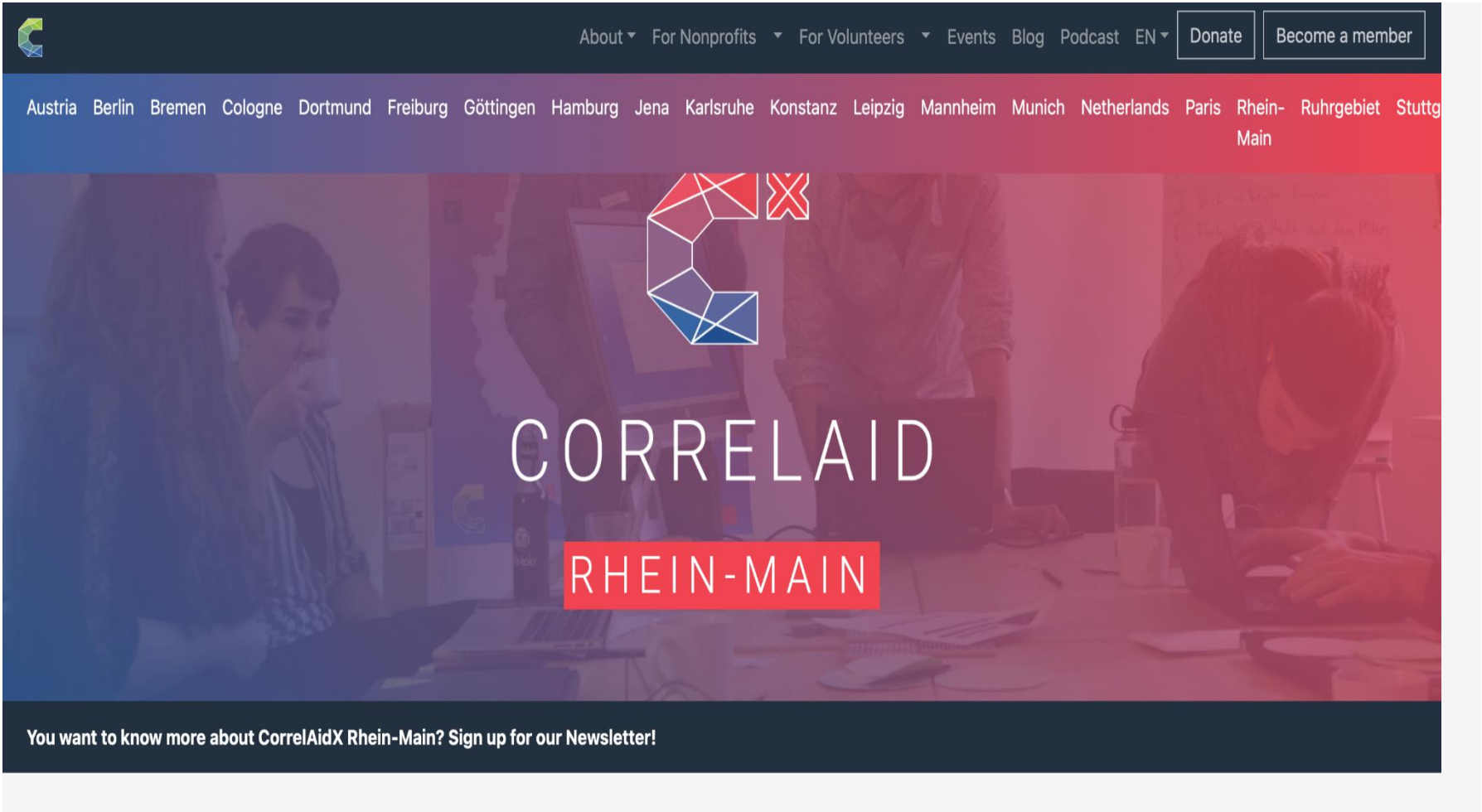
- Number of projects,



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CorrelAidX Rhein- Main

NON-PROFIT ORGANIZATION



Non-Profit Organization

Based in **Rhein-Main**, Germany

Work in projects that are **2 - 6 months** long

Website <https://CorrelAid.org/en/CorrelAidX/rhein-main/>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

-

Working methodology

-

Team constitution per project

-

Number of Employees

- More than 100

Organizational Structure

- The board,
- Volunteers

Funding Sources

- Partnership,
- Membership fee,
- Donation

Social Impact Areas

-

KPIs

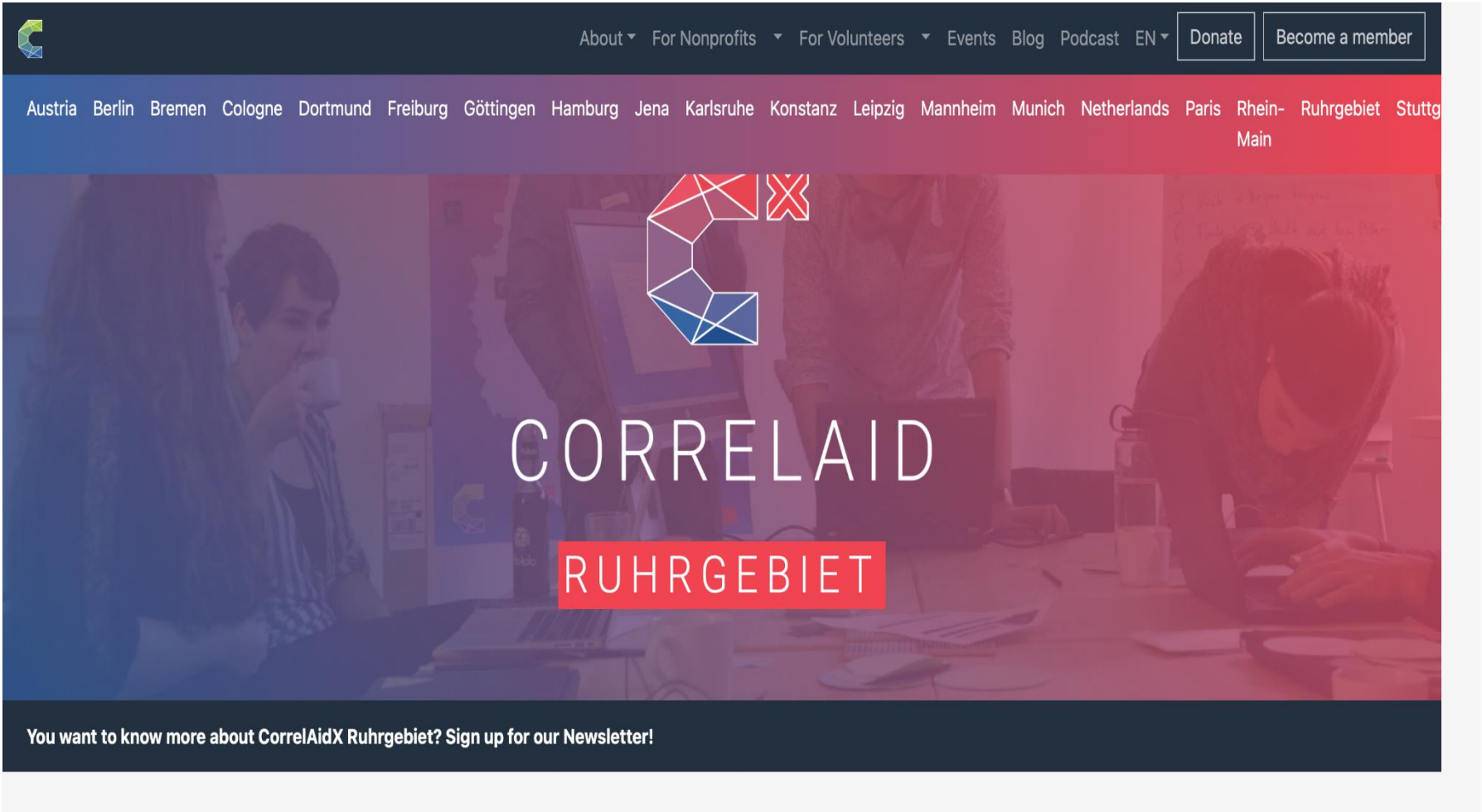
- Number of projects



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CorrelAidX Ruhrgebiet

NON-PROFIT ORGANIZATION



Non-Profit
Organization

Based in
Ruhrgebiet ,
Germany

Work in projects
that are **2 - 6**
months long

Website

<https://CorrelAid.org/en/CorrelAidX/ruhrgebiet/>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

-

Working methodology

-

Team constitution per project

-

Number of Employees

- More than 100

Organizational Structure

- The board,
- Volunteers

Funding Sources

- Partnership,
- Membership fee,
- Donation

Social Impact Areas

-

KPIs

- Number of projects



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the European Union

CorrelAidX Stuttgart

NON-PROFIT ORGANIZATION



Non-Profit Organization

Based in **Stuttgart** , Germany

Work in projects that are **2 - 6 months** long

Website

<https://CorrelAid.org/en/CorrelAidX/stuttgart/>

Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">• Social Impact Data Science Projects,• Events,• Trainings	-
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
-	-
Funding Sources	Social Impact Areas
<ul style="list-style-type: none">• Partnership,• Membership fee,• Donation	-
KPIs	
-	

CorrelAidX Switzerland

NON-PROFIT ORGANIZATION



Non-Profit
Organization,
created in 2017

Based in Zurich ,
Switzerland

Website

<https://CorrelAid.org/en/CorrelAidX/switzerland/>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

-

Working methodology

-

Team constitution per project

-

Number of Employees

- 400 employees and volunteers

Organizational Structure

-

Funding Sources

- Partnership,
- Membership fee,
- Donation

Social Impact Areas

-

KPIs

- Number of projects



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DataKind Bengaluru

NON-PROFIT ORGANIZATION

A group of smiling people, likely DataKind Bengaluru members or staff, sitting together. The image is part of a banner for the Bengaluru chapter.

**Non-Profit
Organization,
created in 2014**

Based in
Bengaluru , India

Website

<https://www.DataKind.org/chapters/1>

Type of Activities

- Social Impact Data Science Projects,
- Events,
- Trainings

Preferred industry/focus

Working methodology

—

Team constitution per project

Number of Employees

—

Organizational Structure

Funding Sources

—

Social Impact Areas

KPIs

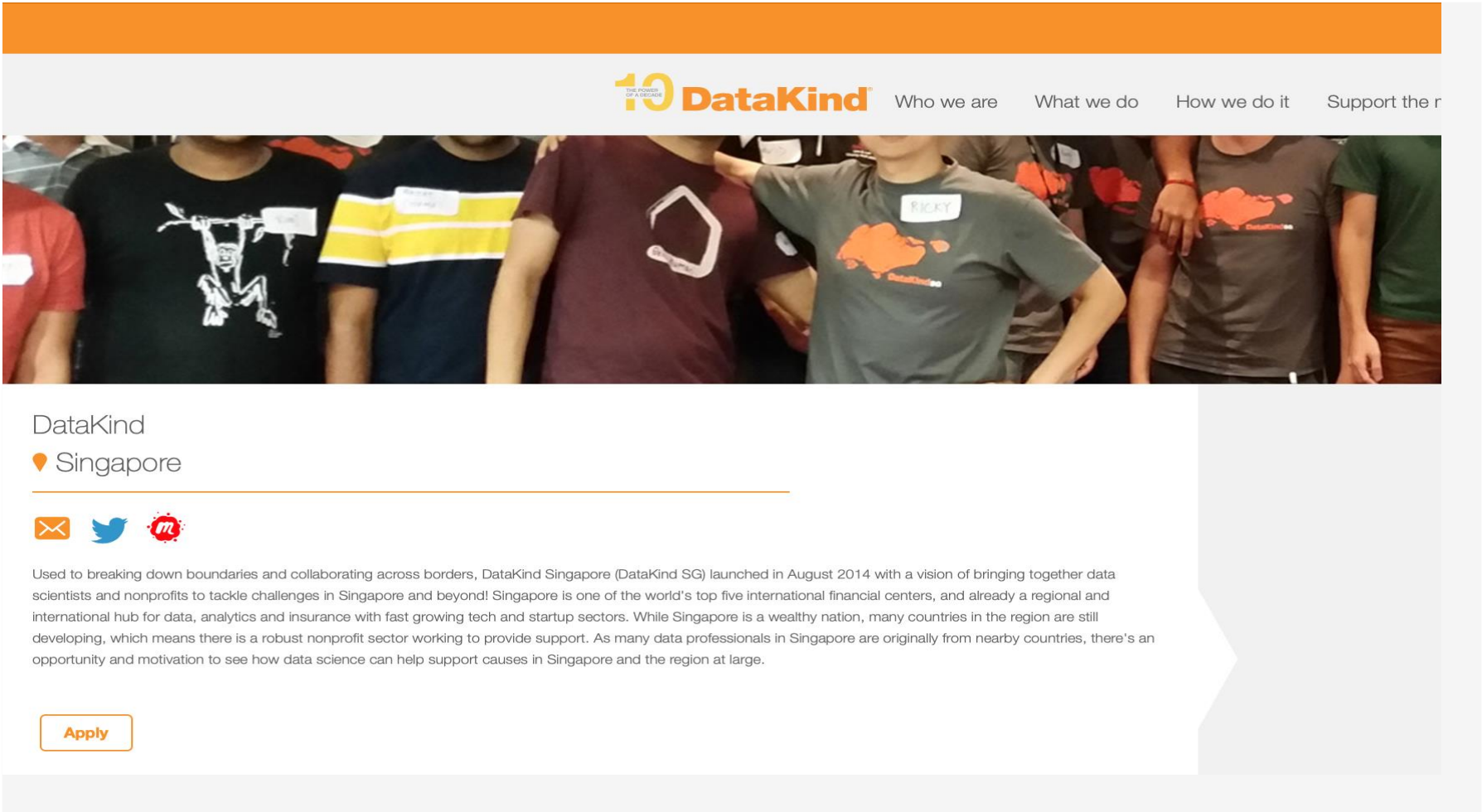


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Date of access to information: July/2022

DataKind Singapore

NON-PROFIT ORGANIZATION



Non-Profit Organization

Based in Republic of Singapore , Singapore

Website	https://www.DataKind.org/chapters/3
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Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">• Social Impact Data Science Projects,• Events,• Trainings	-
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
-	-
Funding Sources	Social Impact Areas
-	-
KPIs	
-	

DataKind United Kingdom

NON-PROFIT ORGANIZATION

10 DataKind

Who we are

What we do

How we do it

Support the r

DataKind

United Kingdom

DataKind UK launched in April 2013 as DataKind's first Chapter. It is an independently-run charity that upholds DataKind's vision of using data in the service of humanity. DataKind UK is a charity registered in England & Wales (No. 1154213) Company limited by guarantee registered in England & Wales (No. 08462148)

Apply


Non-Profit Organization,
created in 2013

Based in London,
UK

Website

<https://www.DataKind.org/chapters/4>

Type of Activities	Preferred industry/focus
<ul style="list-style-type: none">• Social Impact Data Science Projects,• Events,• Trainings	-
Working methodology	Team constitution per project
-	-
Number of Employees	Organizational Structure
-	-
Funding Sources	Social Impact Areas
-	-
KPIs	
-	



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Date of access to information: July/2022

Thank you!

Accredited by



Member of



Member School

Participant in

