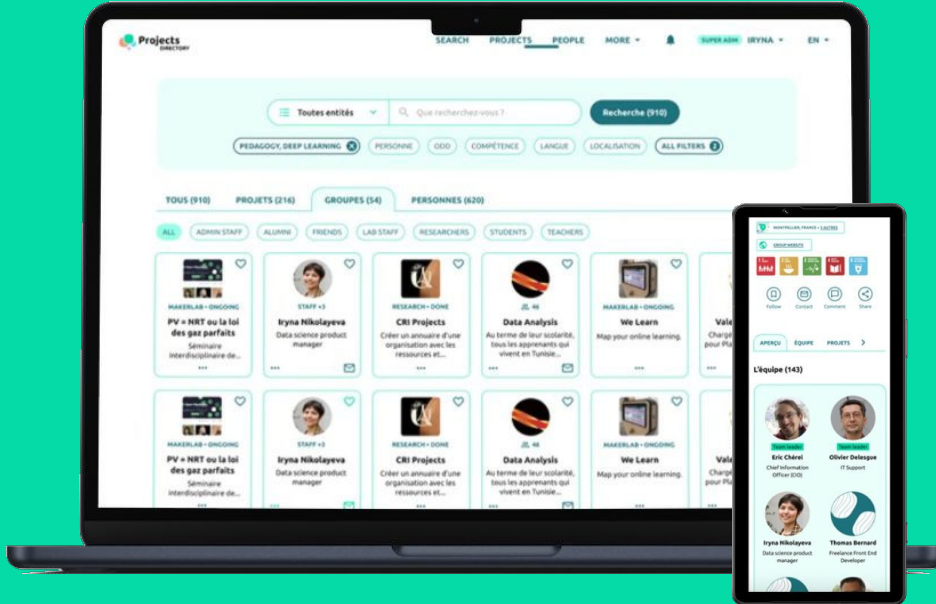




Projects

Breaking Barriers, Growing Together

Enable your staff to learn from each other by sharing their projects and expertise, while improving communication between teams.

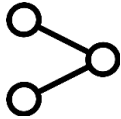




TeamUp connects your organization's projects and actors, while enabling them to value and share their skills.

Foster collaborative intelligence and the emergence of learning ecosystems

The Projects platform aims to **foster collaborative intelligence** within organizations and communities (of partners, staff, customers, etc.) by combining several approaches:



to **better share** collaborators' **projects** and **skills**



to **disseminate** these projects to the entire community



to create synergies and **interdisciplinarity**

Projects facilitates the **emergence of learning ecosystems**, as well as the sharing of **projects** and **skills** of community members in an open, collaborative and secure manner.

Share and promote skills, profiles and projects

All information in one place

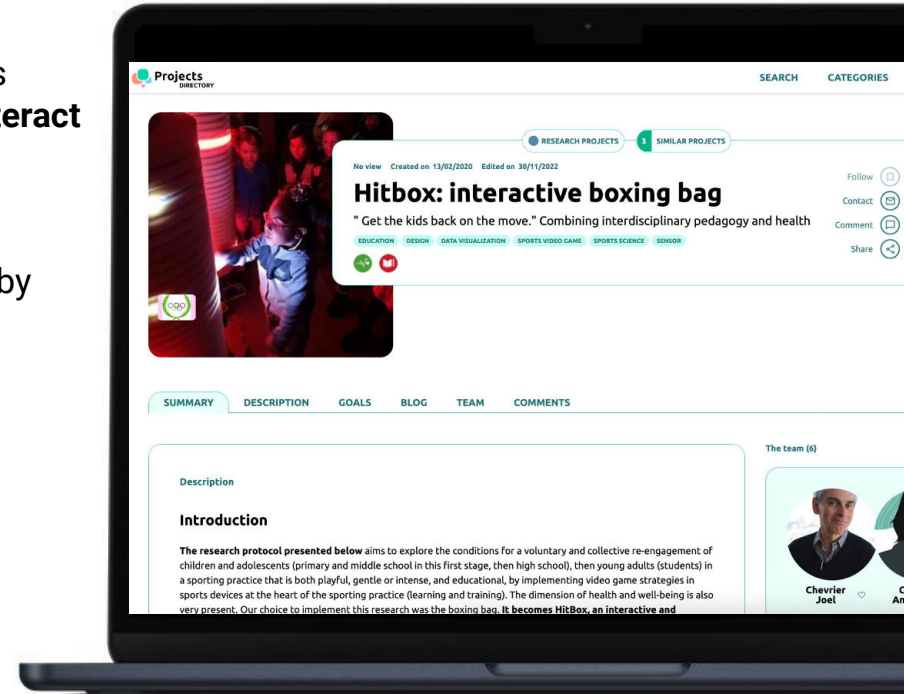
For each project, collaborators can **share** resources in various formats, **document** their progress, edit collaboratively, and **interact** synchronously and asynchronously.

Stronger teams coordination

Projects establishes coherency between projects carried out by your various teams and makes the work of each collaborator **clearer** and **more accessible**.

Engagement as a driving force

Each project can be linked to one or more **Sustainable Development Goals**, as well as its own specific targets.



Share and promote skills, profiles and projects

Jean-Marc Sevin
Data Scientist

Graduate from the Institut Mines-Télécom Business School in 2000, I worked for 15 years in the web industry, essentially as a project manager, a web marketing consultant and a developer. In 2017, driven by the desire to be an actor of the incoming 3rd industrial revolution, I went back to school and followed a Post-Master's degree in Big Data at Télécom Paris: 10 months of intensive courses to acquire solid foundations in Machine Learning, distributed processing and data visualization.

ADMIN STAFF | IT, DIGITAL | TEACHERS | MASTER AIRE | DIGITAL SCIENCES | PROJECTS DEVELOPMENT TEAM

DIGITAL SCIENCES

✉ jean-marc.sevin@cri-paris.org
📍 Room 5.04 Learning Planet Institute, 8bis rue Charles V, 75004 Paris, France

BIO | PROJECTS | SKILLS

Bio professionnelle

I joined the CRI in July 2018 to work on WeLearn project combining artificial intelligence and collective intelligence. If you have any questions regarding Big Data, Data Science, Machine Learning, Deep Learning, AI... come to me and we'll figure out answers.

Mes projets (10) [Voir plus →](#)

Compétences

- Base de données relationnelle ● ● ● ○
- Gestion des connaissances ● ● ● ○
- Internet ● ● ● ○
- Marketing ● ● ● ○
- Apprentissage automatique ● ● ● ○
- Traitement automatique du langage ● ● ● ○

Showcasing skills and competences

Collaborators can **report skills they acquired and wish to develop** in the context of their professional and personal projects.

Working in interdisciplinary teams

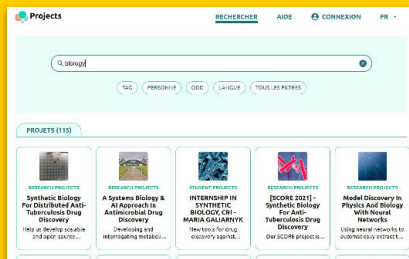
Projects has been designed to enable maximum **interactivity** on projects and to encourage individuals to get involved.

Networking the ecosystem

Our artificial intelligence suggests **new inspiring people and projects for project leaders to follow** based on their goals and interests.

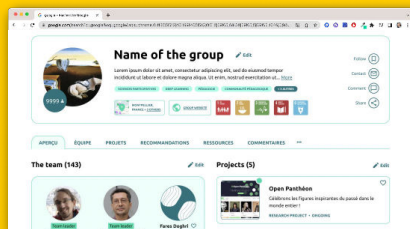
The smart networking of your ecosystem

Get inspired



Connect collaborators and let them discover projects relevant to them in the ecosystem

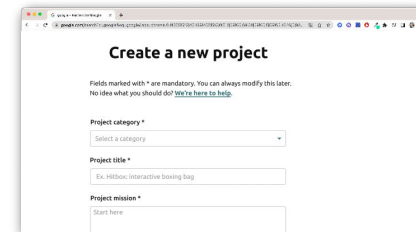
Share



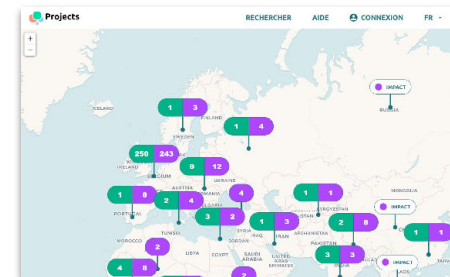
Create synergies for learning, sharing and increasing skills within multidisciplinary teams

Enable people to work together efficiently

Collaborate



Show your impact



Showcase projects, their leaders, as well as their individual impact, at the level of your organization and your territory

To collaborate on Projects, is to:



Promote the organization, **enhance its value** and attract new talent through a project **showcase**



Create **cross-disciplinary synergies** to **involve** all your collaborators



Showcase community **skills** and **members**



Network users and projects via the built-in AI to create a learning ecosystem



Impulse a group dynamic and a **collective emulation** within the community



Rely on **protected data**, hosted in Europe and **controlled** by the users

Projects in a few figures

5000

active users on our platforms

3000

documented projects

12

organizations are using projects



Use Case : BioConvergence research project

Need: bringing together R&D players to create a world-class synthetic biology center in the Paris Region.

About the project:

The BioConvS project aims to bring together players in synthetic biology, biotherapy and bioproduction. Led by the Université Paris Cité, in partnership with the Sorbonne and Paris-Saclay universities, the Institut Curie (PSL), the Institut Micalis (INRAe), the Evry Genopole cluster, the APHP... The project is supported by the Ile de France Region to the order of €12.5M.



"We have chosen Projects to share the projects and skills of the 1000 researchers as well as the 100 public and private laboratories of the Bioconvergence initiative. Bringing together such a vast and diversified group of researchers requires the best tools of collective intelligence and artificial intelligence".



Ariel Lindner, directeur du projet Bioconvergence, **Directeur de recherche à INSERM et Université Paris Cité.**



About the Learning Planet Institute

The Learning Planet Institute is a **non-profit organization** that explores, experiments and shares **new ways of learning and cooperating** to meet the needs of the youth and the planet.

Through its activities, the Institute creates research and teaching programs based on research, interdisciplinarity, diversity and initiative.

For more information: learningplanetinstitute.org

Our impact

+300 partner organisations

5000 active users of our digital platforms

2500 children and 100 teachers involved, each year, in our youth projects, both in and out of school

350 students each year and **2000** alumni

1370 unemployed people already supported by our inclusion projects



**You want to test the platform, or discuss your
needs with our teams?**

Contact us now!

projects.platform@learningplanetinstitute.org

