

The Core Team





Our market

Governments that are committed to get a truly 360-degree view to their ecosystems to produce more innovative businesses

The Problem

Cities and countries today are working harder and harder to enable economic growth, by increasing entrepreneurship and innovation. And by attracting international talent and investments. It is key to measure and understand how to generate more innovative businesses and by utilising data coming from different parties. For proper decision-making, ecosystem orchestration and development. To gain real ecosystem intelligence, it is fully dependent on the level of ecosystem interoperability. However, existing solutions are failing in this, due to mainly three factors:

Limited View

Focusing only on specific ecosystem functions: community-based, startups-investors, etc.

Low Scalability

Manual information aggregation, upkeep and data collection efforts, with limited connectivity. Unable to see the unseen

Vendor Lock-ins

No real independence or ownership to regions for local ecosystem development needs.

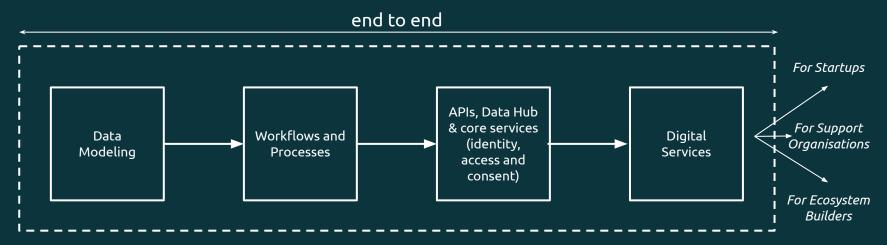


Startup Commons is the only solution with holistic approach by design for innovation entrepreneurship ecosystems. Startup Commons enhances ecosystem orchestration by aggregating and distributing data from startups and entrepreneurs real interactions with different ecosystem actors. And then transforming this data into real-time and ongoing insights using Machine Learning and AI that is based on combined expertise in startups and digital.



Our Solution

Start with one challenge (use case) at a time. This defines your requirements; Ie., what data must we capture and aggregate, and where to distribute the insights, to make biggest impact?



Implement with existing/new ecosystemOS 'open source' -building blocks

ecosystem**OS**

Generate matching, automation, answers and new information at scale, that is impossible or costly to produce manually.

Provide endpoints to enable interoperability between any ecosystem applications. To create, exchange and consume data.

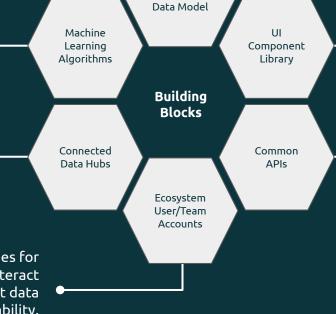
Ecosystem level digital identities for individuals and entities to access and interact with ecosystem applications & consent data sharing & portability.

Defines data and how it is structured. Enables interoperability between applications and facilitates interaction between designers, developers and end users. Improves data quality & reusability.

Open
Standard

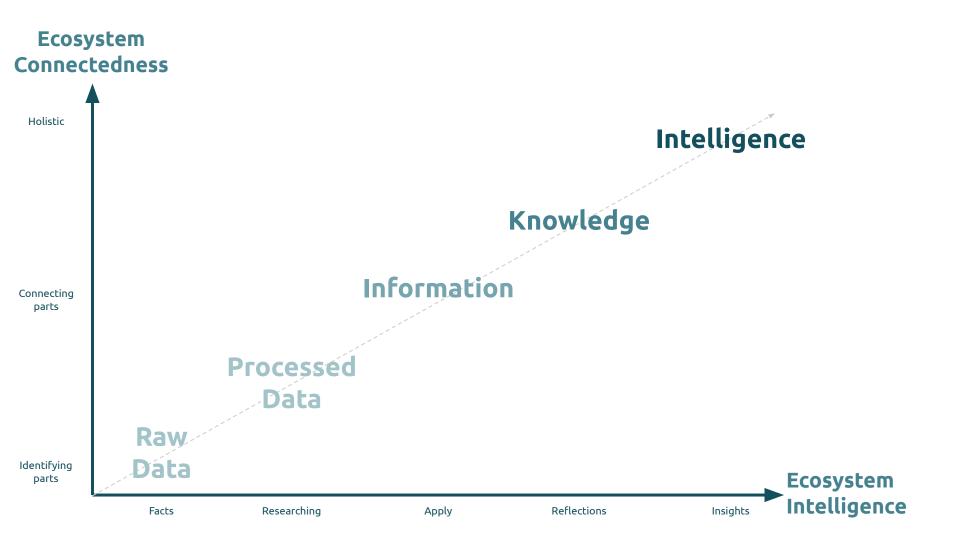
Reusable open source building blocks and example apps & layouts for building rich, interactive UIs with good UX.

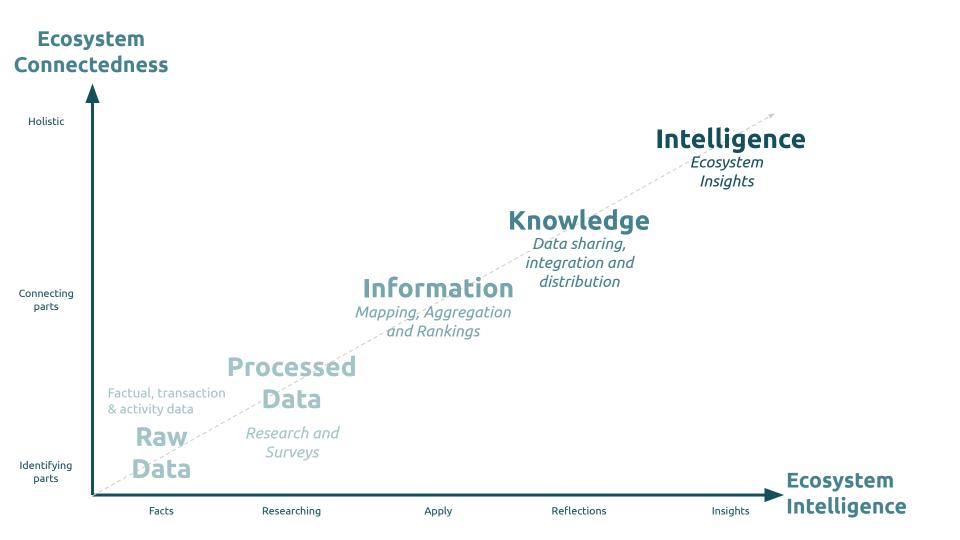
Direct impact on usage and adoption due common and open standard documentation.

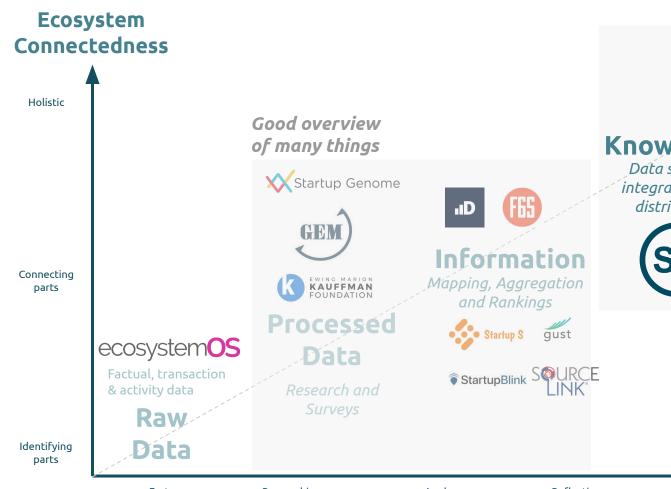




Comparing Ecosystem Solutions







Intelligence Frosystem

Ecosystem Insights

Knowledge

Data sharing, integration and distribution



Insights

Answers:

What is happening?
Why did it happen?
What is happening now?
What might happen?
What is likely to happen?

Ecosystem Intelligence

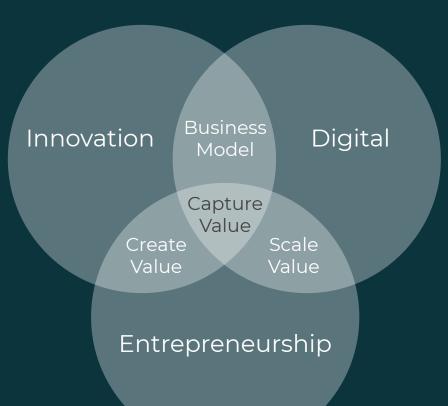
Facts Researching Apply Reflections

It's not about Startup Commons VS. other solutions...

It's about all solutions working together, faster and smarter to create the full picture at scale.



For **Highly Motivated**people wanting to work
internationally in complex
environments



Who should apply

- University students
- Thesis workers
- Freelancers
- Others

Roles



- Data Modellers
- UI/UX Designers
- Visual Designers
- Front-end developers
- ML & AI developers
- Technical documenters
- Growth Hackers
- Video content creator
- Sales
- PR & Communications

Personas



- Highly motivated
- Entrepreneurial
- Looking for hard & complex challenges
- Global mindset
- Making impact
- Looking for International experience
- Digital nomads
- 'Digital first' working environment
- Latest tools and technologies

The process

Filtering by Challenge

Adopting and Learning

Sharing and Supporting

Promotion

Filtering by Challenge

- Initial skills and attitude assessment
- Initial challenge assigned to be resolved in 1-2 weeks for qualifying

Adopting and Learning

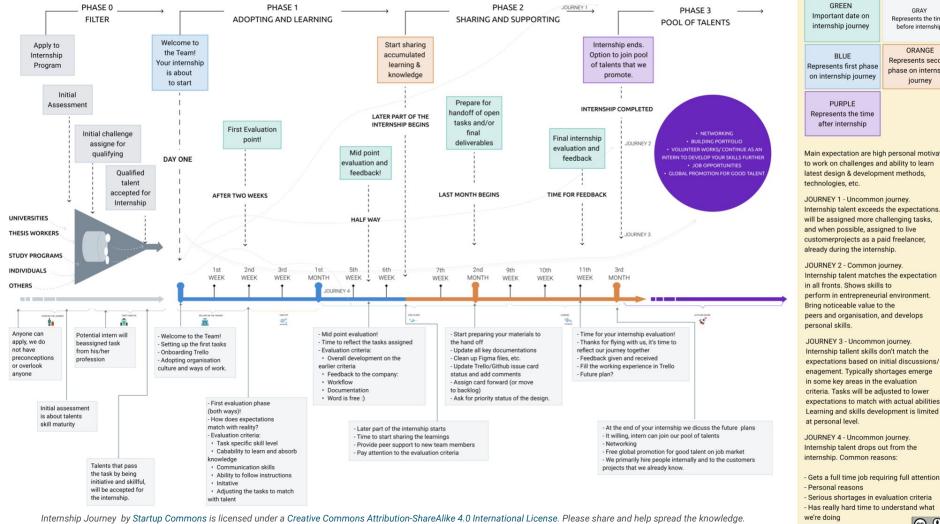
- Start of the internship: in-person and/or remotely
- Onboarding activities
- First evaluation after two weeks to adjust intern 'skills to tasks' for proper challenge & learning path
- Midpoint evaluation for reflection, progress and learning curve assessment

Additional Sharing and Supporting

- In addition to continuing on own tasks, to start sharing own accumulated knowledge to other interns
- Support and in some cases manage new interns
- Finalising & documenting open tasks
- Final Evaluation and Feedback

Job Promotion for qualified talent

- Option to join the pool of talents for promotion
 - Extending internship for building portfolio, gain more experience and improve skills
 - Taking part in paid customer projects
 - Global promotion and matching with real demands coming from our global partner network (https://www.startupcommons.org/international-talents. html)



GREEN Important date on internship journey

GRAY Represents the time before internship

ORANGE

Represents second phase on internship iourney

PURPLE Represents the time after internship

BLUE

Main expectation are high personal motivation to work on challenges and ability to learn latest design & development methods, technologies, etc.

JOURNEY 1 - Uncommon journey Internship talent exceeds the expectations. will be assigned more challenging tasks, and when possible, assigned to live customerprojects as a paid freelancer, already during the internship.

JOURNEY 2 - Common journey. Internship talent matches the expectation in all fronts. Shows skills to perform in entrepreneurial environment. Bring noticeable value to the peers and organisation, and develops personal skills.

enagement. Typically shortages emerge in some key areas in the evaluation criteria. Tasks will be adjusted to lower expectations to match with actual abilities. Learning and skills development is limited at personal level.

JOURNEY 4 - Uncommon journey Internship talent drops out from the internship. Common reasons:

- Gets a full time job requiring full attention
- Personal reasons
- Serious shortages in evaluation criteria
- Has really hard time to understand what



Startup Commons Internship Funnel

245 applicants

31 qualified

26 completed

performing beyond average

Testimonials



Meet Fakhri...

UI/UX Designer London

"My internship with Startup Commons went by really fast since I was surrounded by a great team and interesting projects. It was challenging in a good way, since I learned a lot of new practical UX skills, which I would have never had a chance to practice on my own. Feedback from senior employees was a huge help in my learning process and I felt supported all the way throughout the internship."



Meet Theresa...

UI/UX Designer Indonesia

"Amazing work environment. I have learned a lot, about the design principle, presentation and communication, also more fluent on using Figma. The team is really supportive and make me want to grow better and better on my career as UI/UX Designer. Open minded, great talent, supportive, really good people and work. Thank you very much for the great opportunity which really help me on my UI/UX Design career. Success for Startup Commons!"



Meet Konstantinos...

Machine Learning Developer Athens

"I'm not sure if I can describe with words this amazing experience that I had while working in Startup Commons! From the first minute the leadership team made me feel really comfortable with them and I got the feeling that I was free to ask whatever question I had in mind! Everyone was also there to provide with support and guidance whenever was needed. A lot of freedom was given to us to explore different solutions and approaches on various problems and this helped me a lot to understand how to deal with problems with no obvious solution. The team of Startup Commons is consisted from people from every part of the globe. Everyone is welcoming and willing to work with you to advance and to increase together your knowledge. The team meetings are a really good way to get to know each other and see the work that everybody is doing to keep your motivated."



Meet Dawn...

UI/UX Designer California

"I enjoyed working with the team at Startup Commons very much. They provided me with just the right mix of guidance and freedom to explore new ideas. The leadership team was always available to answer questions and give me feedback on my designs. I learned a lot! If you're just starting your internship with Startup Commons, make use of the slack channel and feel free to reach out to anyone/everyone to make the most of your learning experience with Startup Commons. Have fun!!!"

Building real solutions for our customers

Ecosystem mapping application prototype

(Demo on our Youtube Channel)

About

Learn

Connect

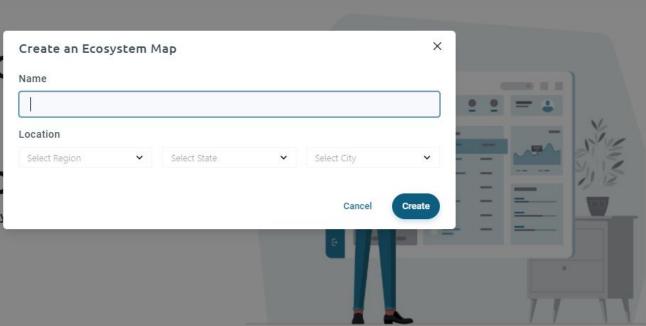
Scale

Contact

Welcome to Ecosystem Mapping To

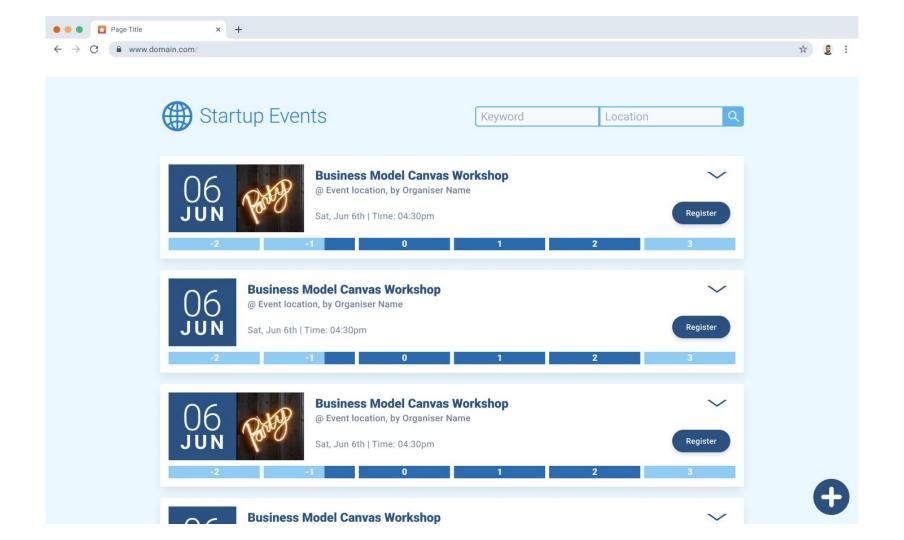
Visually map and manage your ecosy services and organisations.

Create an Ecosystem Map



Automated 'startup development phases'
-labelling for startup events with machine
learning model

(Demo on our Youtube Channel)



How to apply



Erasmus for Young Entrepreneurs

Open application

Looking for Startup Team Internship Pilots

- Matching Startup Commons validated business ideas with an entrepreneurial team (designers, developers and biz dev)
- Minimum 6 months
- Outcome
 - Full startup journey experience (team validation, business model creation, product creation and validation)
 - 10% likelihood to make it succeed
 - Ownership to operate the business in your country

Guest Intern



Meet Gabby... Machine Learning Engineer

Machine Learning Engineer Turkey

Q & A

