

EU4Digital Phase II:

Importance of supporting national ecosystem builders' actions through donor funding

EU4Digital Facility Awareness event

July 2023



Agenda



- 1. About EU4Digital
- 2. Understanding a high-performance entrepreneurial ecosystem
- 3. The role of national organisations in building the entrepreneurial ecosystem
- 4. The role of donor organisations and regulators in supporting ecosystem builders

Q&A

- 5. Guest speakers sharing the best practices in the EU and EaP
- 6. Platform for EaP start-ups

Q&A



Introduction: EU4Digital



- EU4Digital project coordinated by DG NEAR
- Implemented by EY and subject matter experts
- Phase I 3 years (2019-2022)
- Phase II 3 years (2022-2025)
- 6 Eastern partner countries Armenia, Azerbaijan, Belarus*, Georgia, Republic of Moldova, Ukraine
- 6 thematic digital areas telecom, trust & security, eTrade, ICT innovation, eHealth, digital skills
- Overarching communication and monitoring activities https://eufordigital.eu/
- Involved beneficiaries country representatives from the public and private entities

^{*}As a result of the Russian military aggression against Ukraine and the involvement of Belarus recognised in the European Council Conclusions of February 2022, the EU is further suspending planned and ongoing programmes and activities with the participation of Belarusian public authorities and state-owned enterprises. The EU will continue to step up its support to Belarusian civil society.



What is the EU4Digital Incubation Activity?



Introduction: the EU4Digital Incubation activity

— support the development of the EaP digital start-up ecosystem.

Phase I (2019 - 2022)

- Phase I analysed the maturity of the start-up ecosystem in the Eastern partner countries.
- Analysis showed that the percentage of startups that become successful businesses in EaP countries are over 70% lower than in the Central and Eastern Europe.
- Based on the study, the **European Commission decided to focus on Start-up Incubation enhancement** in the region, with the potential large-scale programme in this area.



Phase II (2022 - 2025)

- The region's incubation performance analysis.
- Preparation of recommendations for the development of the future programme.

EU4Digital ICT Innovation Team Experts



Artūras Piliponis EU4Digital Team Lead



Ruta Šalvytė-Tamošiūnienė EU4Digital Deputy Team Lead



Startup Ecosystem Development

Jesus Lozano
Leading Expert of ICT
Innovation Stream



Katerina Bárysheva Junior Expert



Simona Petrikaitė
Deputy Stream Leader
(key contact point)



Vitalijus Klincevicius Junior Expert





Networking and EaP Start-ups platform

Anna Pobol ICT Innovation Stream Lead



Anastasia Hilevich
Junior expert
(key contact point)



Simona Petrikaitė
ICT Innovation Deputy Stream
Leader





Our guests

































Building the entrepreneurial ecosystem





Jesus Lozano

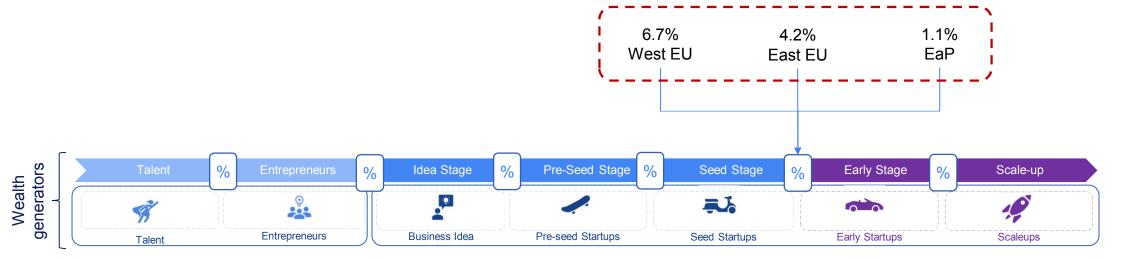
Leading Expert ICT Innovation Stream EU4Digital



Understanding a high-performance entrepreneurial ecosystem

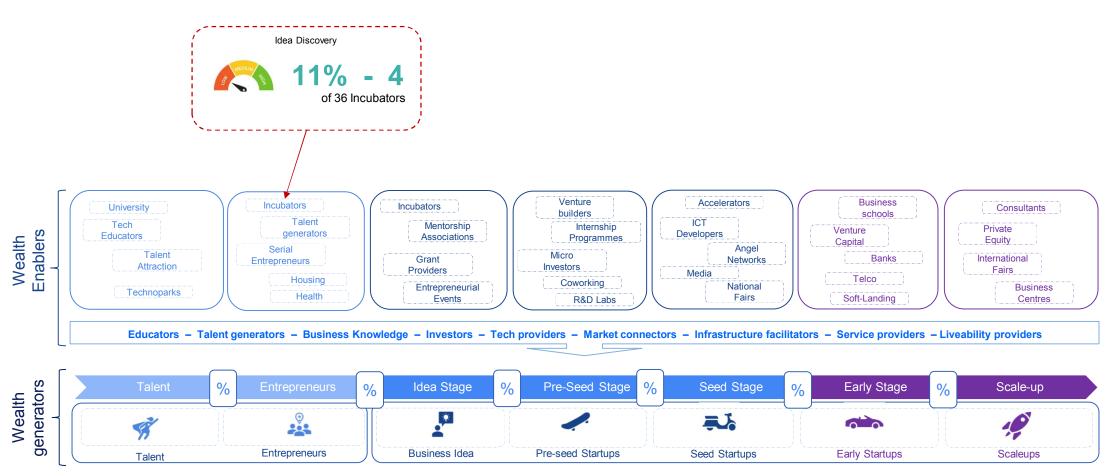
Understanding a high-performance entrepreneurial ecosystem?



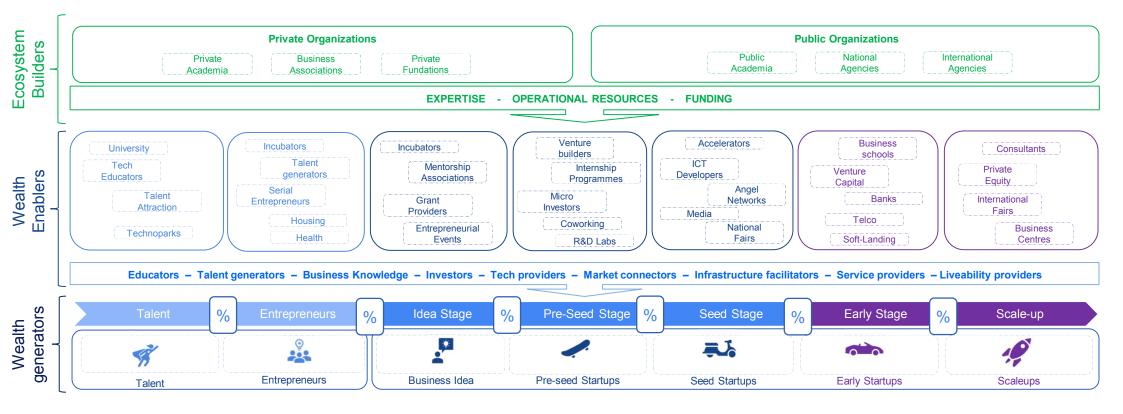


Understanding a high-performance entrepreneurial ecosystem?



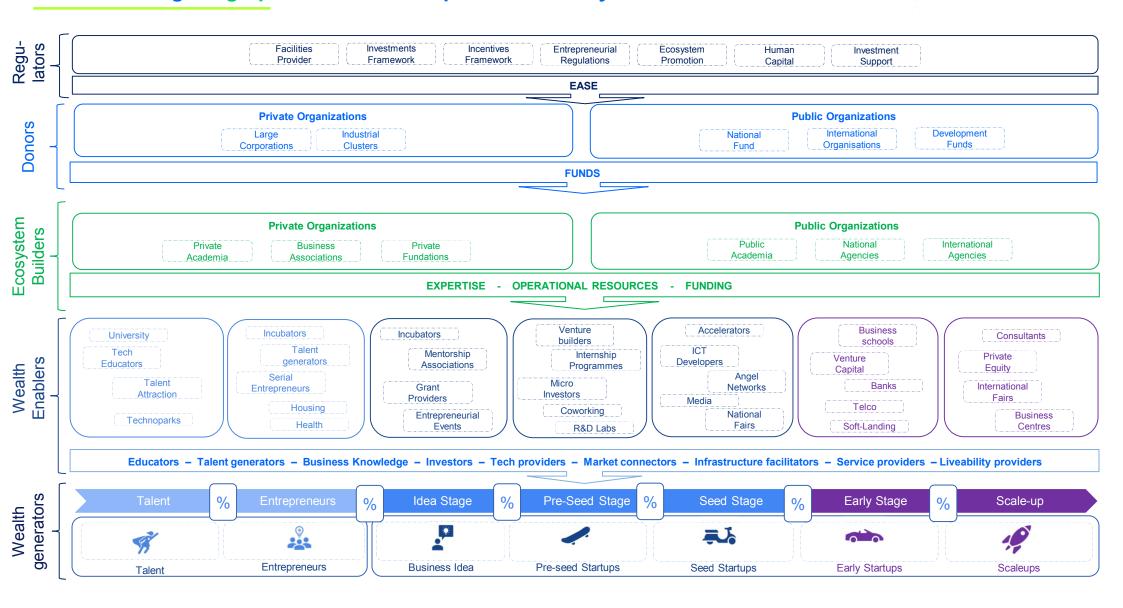




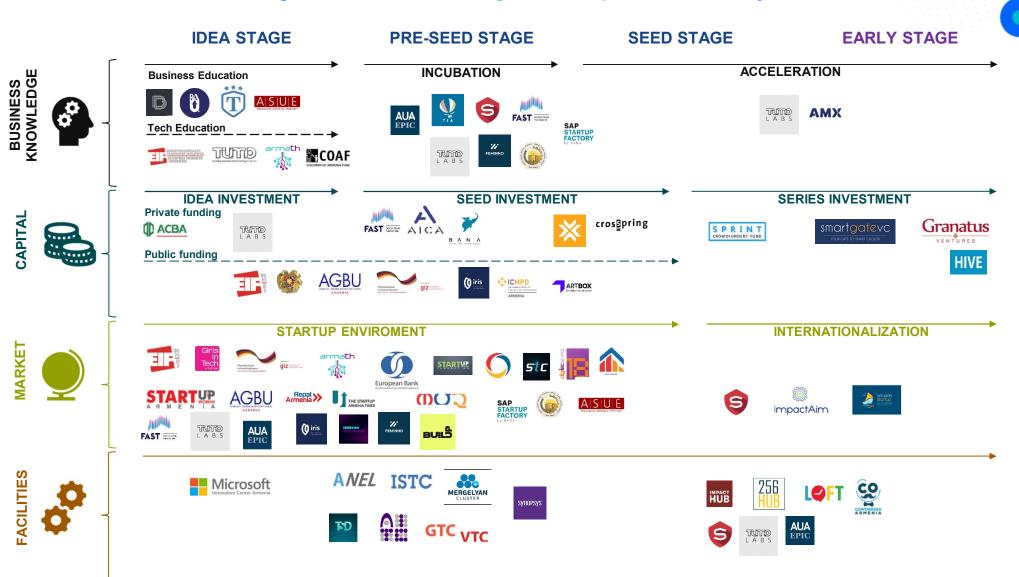


Understanding a high-performance entrepreneurial ecosystem?









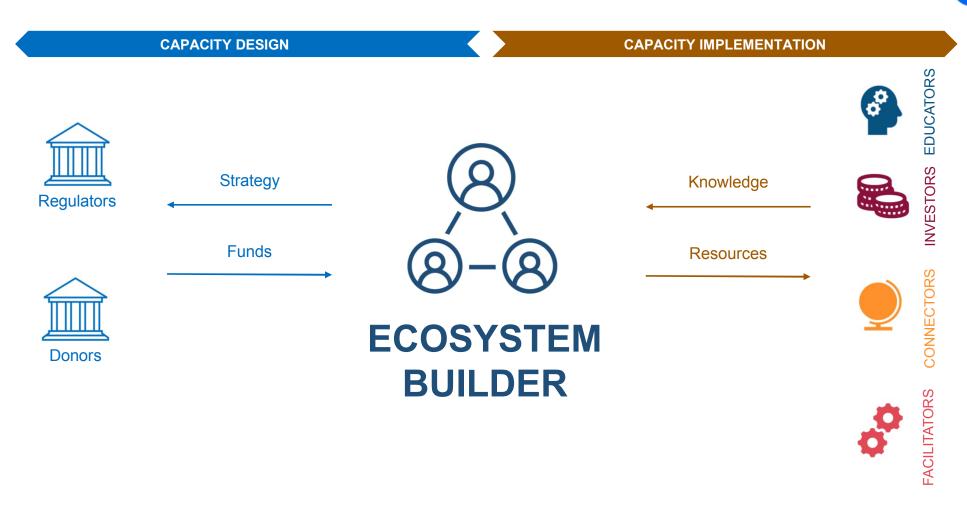
TECH FACILITIES

SMALL URBAN AREAS

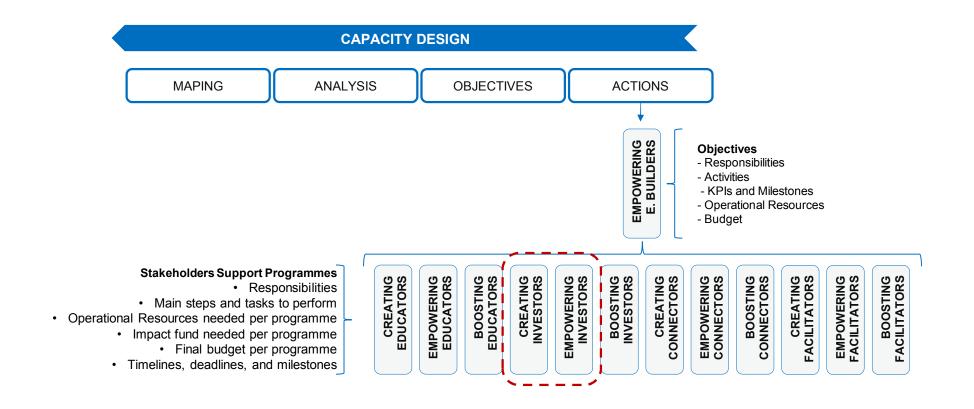
PERFORMANCE

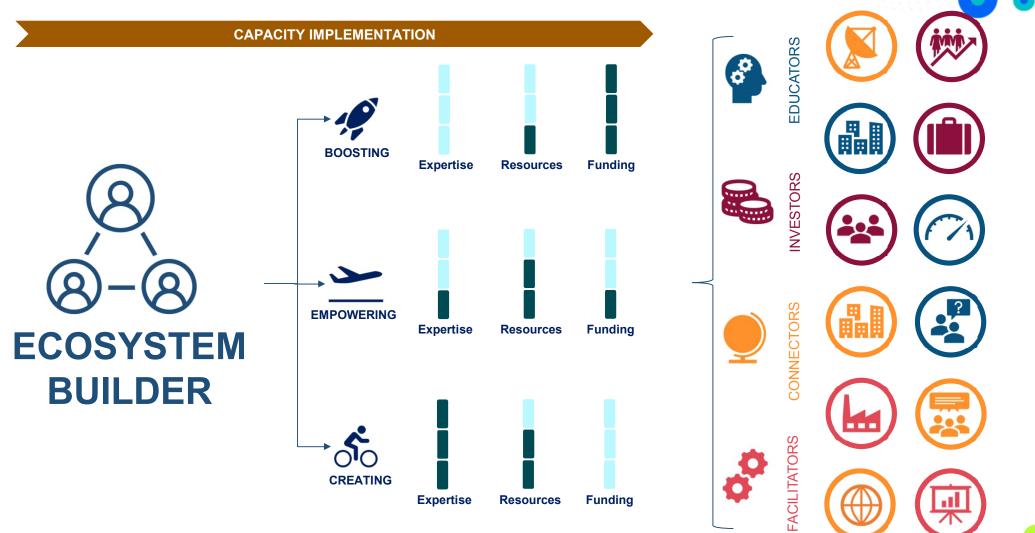












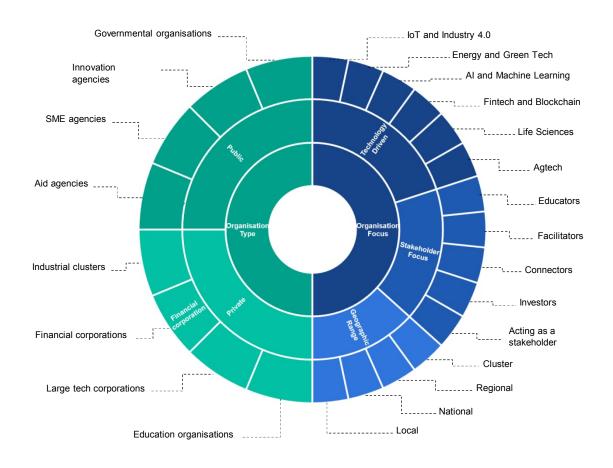
TECH FACILITIES

SMALL URBAN AREAS

PERFORMANCE









The role of regulators and donor organisations in supporting ecosystem builders



- 1 EMPOWER THE ECOSYSTEM BUILDERS
 - 2 TRUST THE NATIONAL EXPERTISE
 - **3** GENERATE CONTINUATION







Guest speakers



Álvaro Simón de Blas President, ANCES (Spain)



Natalia Bejan
Executive Director,
Startup Moldova (EaP)



EaP Start-ups Platform

EaP start-ups platform





Anna Pobol

Assoc. Prof. Dr. ICT Innovation Lead EU4Digital



EaP Start-up Ecosystem platform (1)

<u>Launched in January 2022</u>. Designed to act as a key tool for tracking the regional startup ecosystem landscape.



• Platform user guide: to better understand how your organisation could benefit from the platform as well as how to navigate and efficiently use functionalities and tools provided,



EaP Start-up Ecosystem platform (2)

EaP startup ecosystem platform – a platform for data-driven policy making on ICT innovation, startup matching, and providing key information about the Eastern partner countries' startup and tech ecosystem to various stakeholders.

1. Government institutions and Policy makers

- Supporting data-driven policy making
- · Help direct decisions for ecosystem support and funding decisions

2. VCs, Angel investors and other investors

- Identify tech startups from the region
- Explore lesser-known emerging tech hubs of the region

3. Start-ups and scaleups

- Find and match investors to back a start-up
- Find information on how startups and scaleups can get support

4. Researchers and journalists

- Use as a single trusted source of start-up ecosystem data for the region and Europe (together with <u>European startups</u> for European tech landscape)
- Identify frontier tech startups as well as emerging sectors and tech hubs

Important notes:

- Best experience using the platform is ensured by registering with a new account
- 'Curated content' a section with most relevant searches of regional or country-specific start-up ecosystem. Opportunity to adjust the platform to suit specific ecosystem needs.



Value for EaP innovation ecosystem actors

Groups	Type of actors	Goals	Value from EaP startups platform
Policy-makers	Start-up ecosystem policy- making organisations	National country ecosystem mapping, evidence-based policy and promotion	Sourcing insights and data for informed policy; direct decisions for ecosystem support and funding decisions.
	ICT startup and innovation policy-implementing actors		Creation and curation of the national landscape on the basis of the EaPStartup Platform and its promotion internationally.
			Promotion of international collaboration (EaP & EU) and seeking support from international donors.
Other ecosystem actors	Start-up ecosystem coordinating organization	Sectoral / technological ecosystems mapping and promotion; B2B facilitation Data analysis, key insights identification, informing and inspiring the startups' and investments' promotion policy	Sourcing data driven insights on ecosystem structure and identifying goals and counterparts for sector/technology-specific initiatives.
	Platform data contributors		Promotion of start-ups and scaleups registration and matching with investors (B2B).
	Interested sectoral /technological networks and platforms		Creation of specific landscapes on the basis of the EaPStartup Platform, their curated development and promotion internationally.

Dealroom "Ecosystem platforms are dedicated startup databases focused on specific sectors, cities, regions or countries. The platforms are supported by the Dealroom database and technology, which allows users to run searches, get a detailed view of startup profiles or look up specific investors. In the meantime, policymakers can get valuable insights into their local startup and tech climate. Ecosystems are the most comprehensive maps, providing vital data points and information about the status of the local startup community. Also, ecosystem maps are fully searchable, which means you can apply filters and focus on the information that matters most.

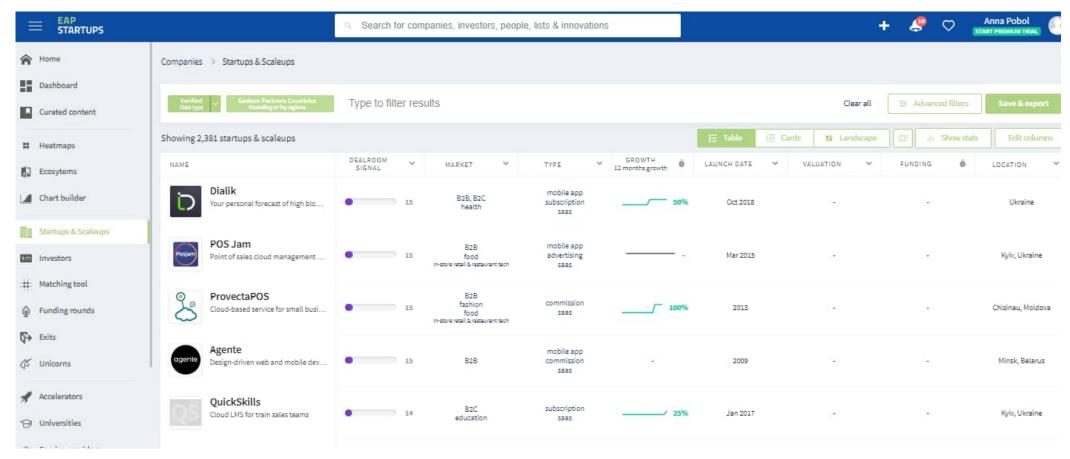
Optimise decision making: It starts with having better data about your own startup ecosystem. This is the foundation to a deeper understanding of where things are going and how to support.

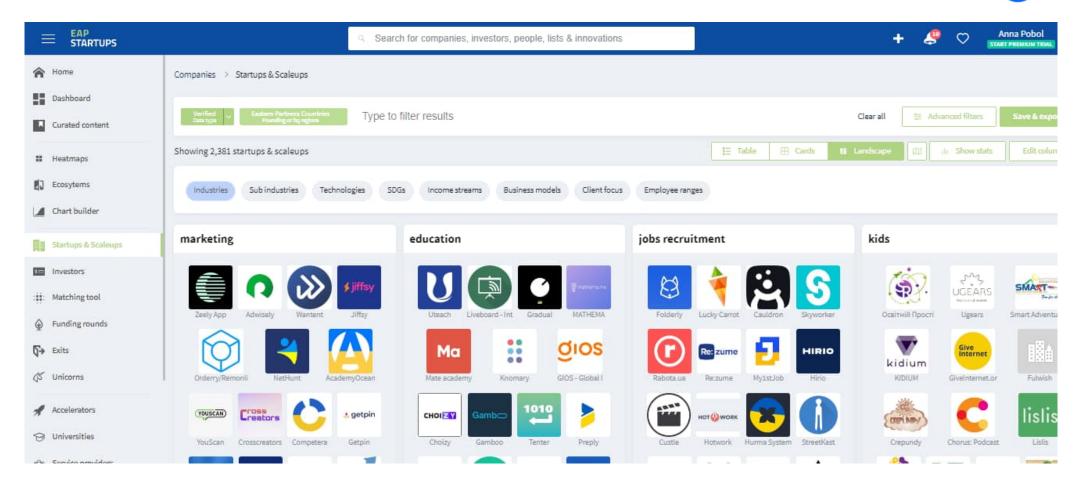
Unlock network effects: The startup database enables companies to identify partners and clients. The matching tool helps startups and investors find the right fit.

Put your startup ecosystem in the spotlight: The database provides a platform to boost your visibility. Dealroom also helps drive engagement through research that not only gets headlines and drives conversations forward.

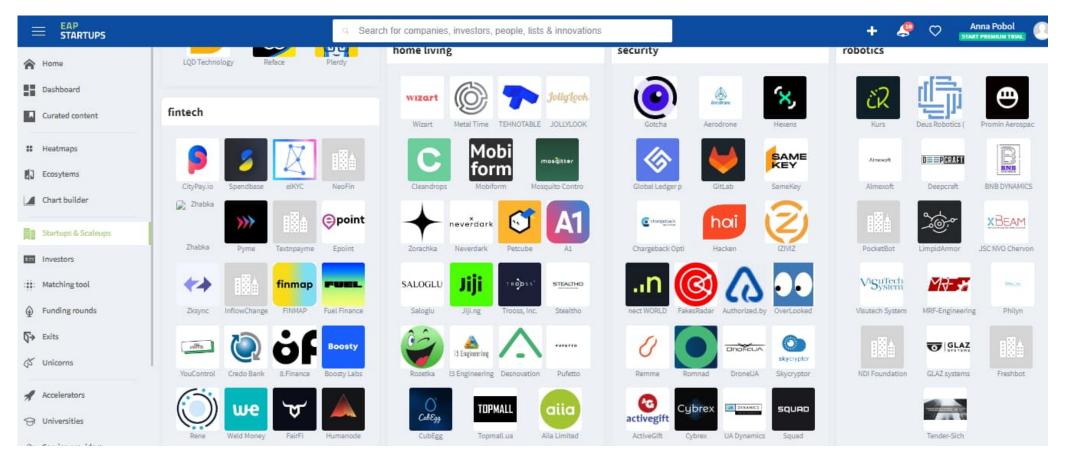
Fully managed: The platform is a fully managed solution which means that you do not need to dedicate any of your own resources to maintain the platform. It's just always there when you need it."



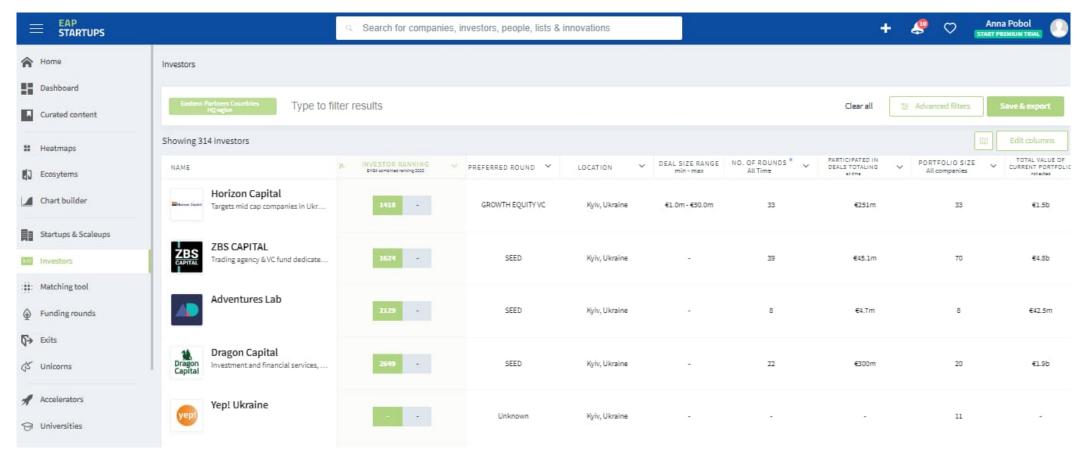




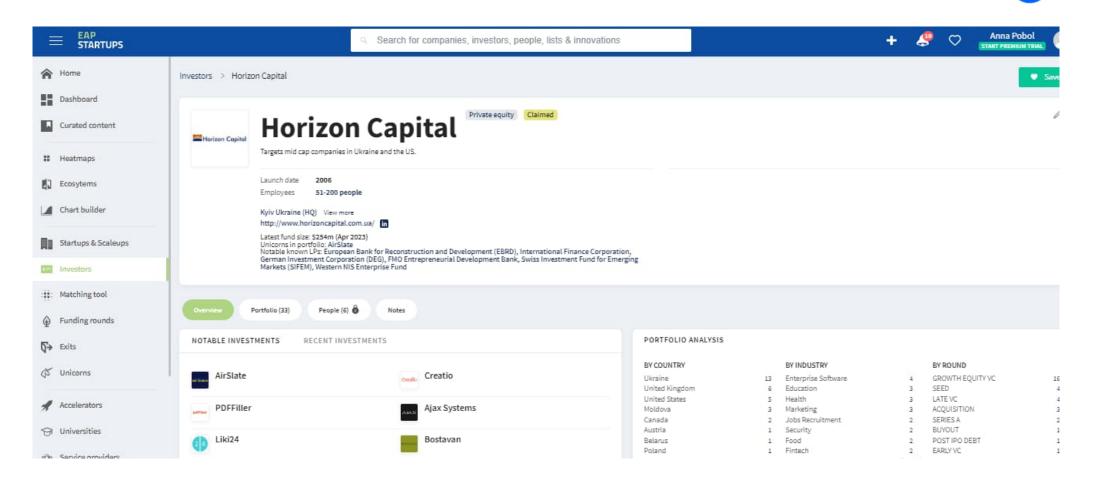




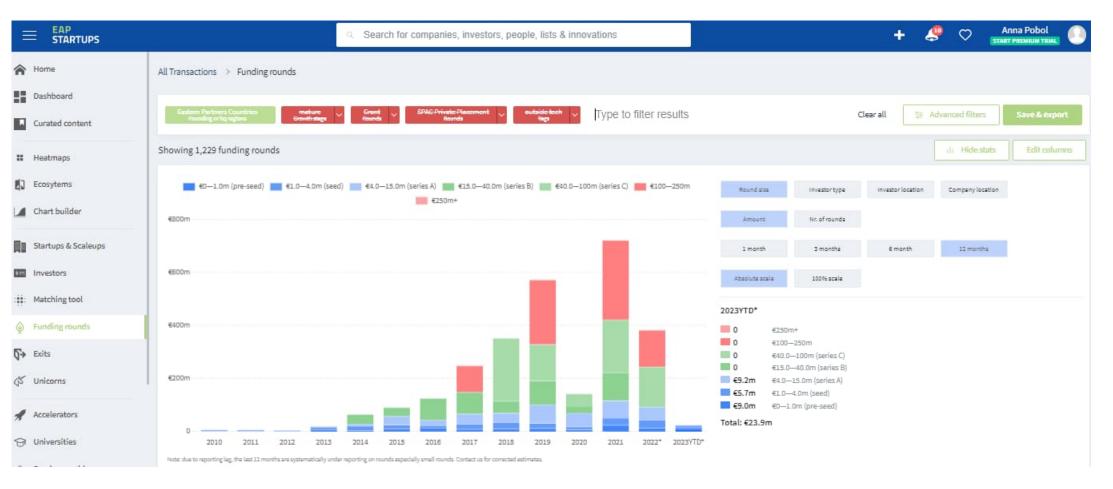




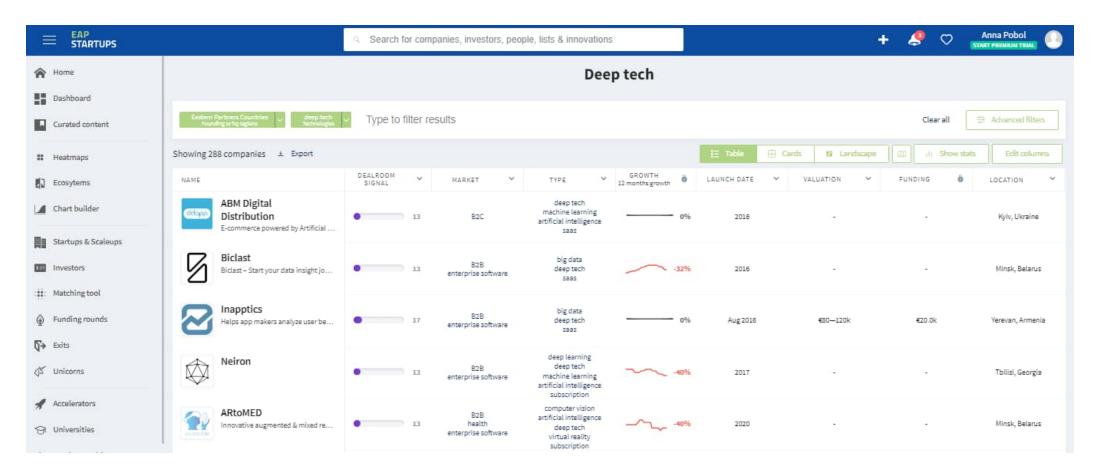






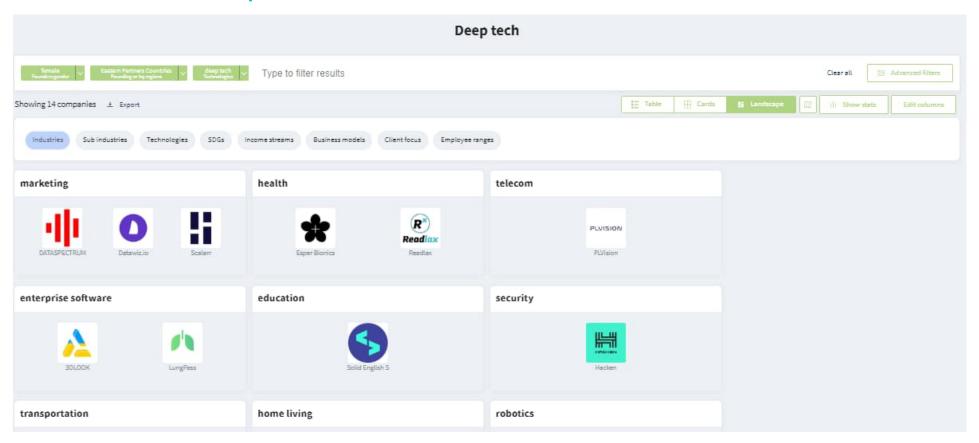




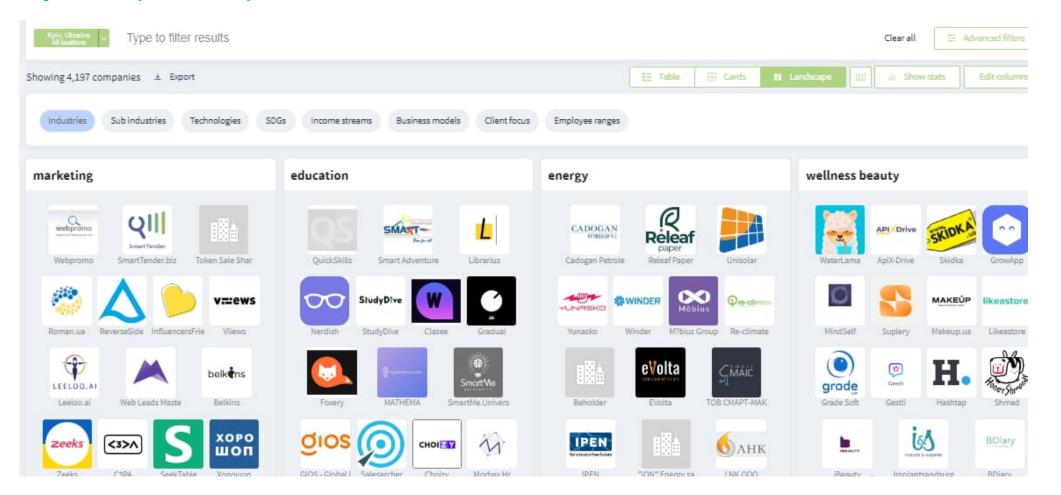




Female founders in deeptech



Kyiv startups landscape





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Q&A

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