

Our Mission

Strengthening the competitiveness of the Israeli Innovation hub



STARTUPS

Direct investments in groundbreaking high-risk tech-based ventures



EMERGING TECHNOLOGIES

Investing in applied research, labs, talent



REMOVING GROWTH BARRIERS

Regulation, Taxation & more

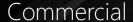


Israel Holds a High Position

Consistently ranked in the world top ten









Development



Talent

The Global Al Index:







4 UNITED KINGDOM

5 CANADA

6 SOUTH KOREA

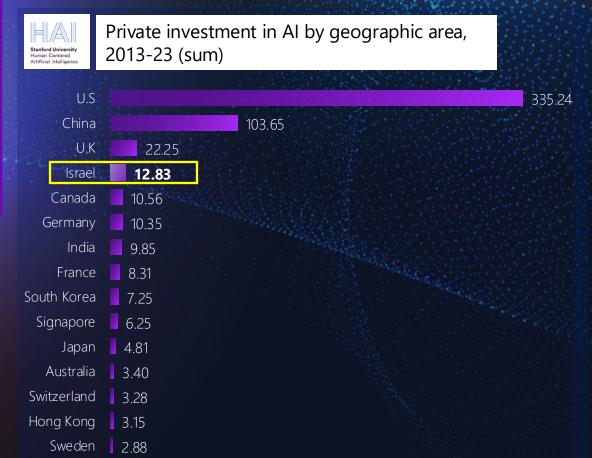
7 SISRAEL

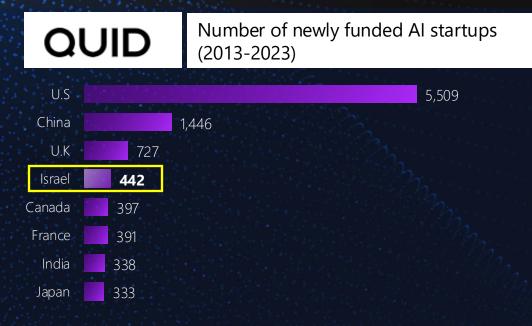
8 GERMANY

9 | 🚹 switzerland



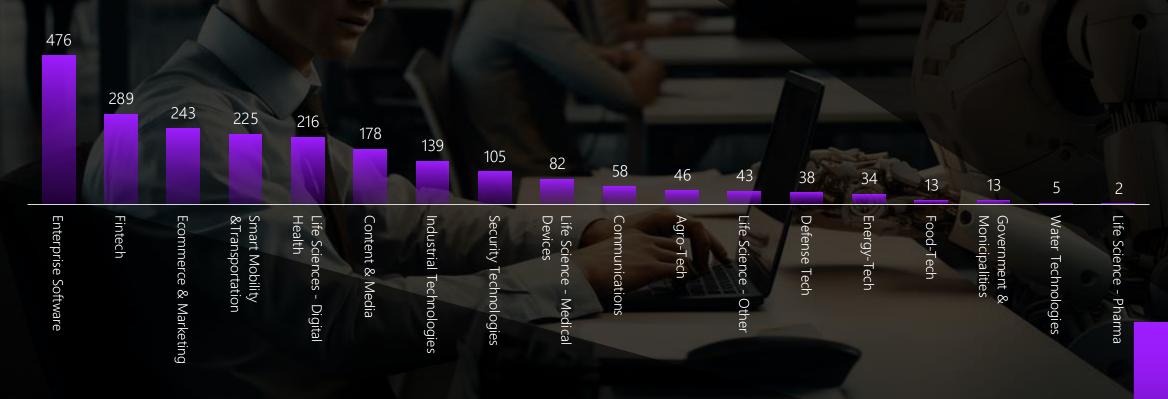
Israel is Ranked High on Private Investments In Al





Over 2,200 Israeli Al Based Tech Companies

In healthcare, food, energy, agriculture, transportation, manufacturing, construction, and more





Understanding the Global Gen-Al Landscape

3rd party Gen-Al API Users

Thousands of Companies

Large task-specific Al model creators

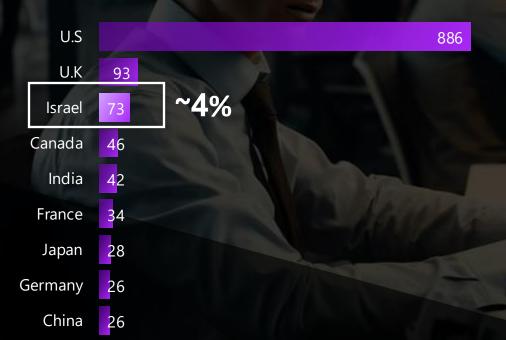
1,898 Companies

Foundation Model Providers

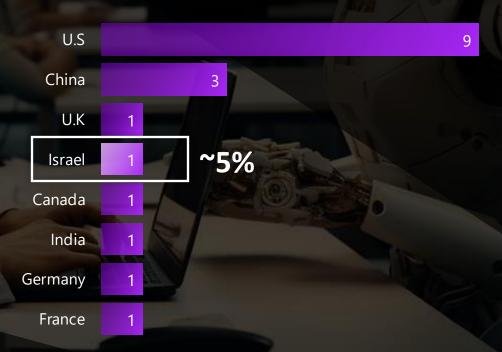
18 Companies

Israel's Strength in Gen Al

Large Task-Specific Model Creators by Country



Foundation Model Providers by Country





The Israeli Gaps

Government Strategy

#47

Infrastructure

#28

Operating Environment

#23



Source: Tortoise

While The Global Race Intensifies

June 2023

FRANCE BETS ON ARTIFICIAL INTELLIGENCE



REUTERS®

Aug 2023

Germany plans to double AI funding in race with China, U.S.



June 2023

Government of Canada invests in responsible artificial intelligence research at the Université de Montréal

The investment strengthens Canada's position as a world leader in artificial intelligence research and innovation



Aug 2023

Britain must become a leader in AI regulation, say MPs



Aug 2023

UAE's G42 launches open source Arabic language AI model

Tortois -

June 2023

How Singapore jumped ahead on AI

Singapore's performance on artificial intelligence is impressive – and it's done it without picking sides in the US-China rivalry.





The Israeli Al National Program – Closing the Gaps



Strategy



Talent



Compute Infrastructure



Data Bases



Natural Language Models



Public Sector



Regulation

Budget

\$250M 2027

\$150M 2024

0

2021





Large Models Training Infrastructure

Accelerate research and development

Provide R&D services to Israeli companies and research institutions

Investment of \$55M

Call for Proposals will be out soon





And More Steps to Come

Data Assets Creating Moonshots

Accelerating Al Adoption in the Public Sector

Sandboxes

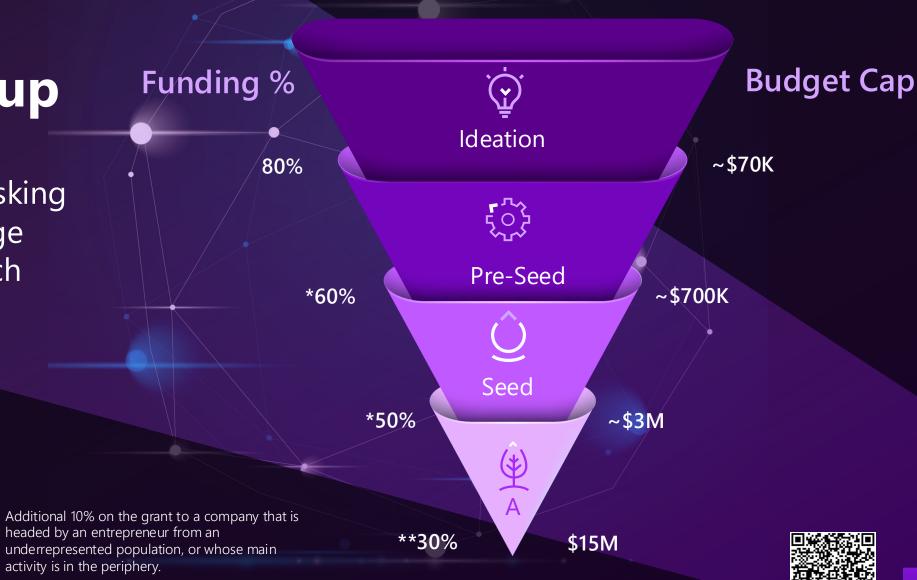
Increasing the Talent Pool for the Private Sector





New **Startup Fund**

For de-risking early stage Deep-Tech rounds





** Additional 10% on the grant to a company whose main activity is in the periphery.



