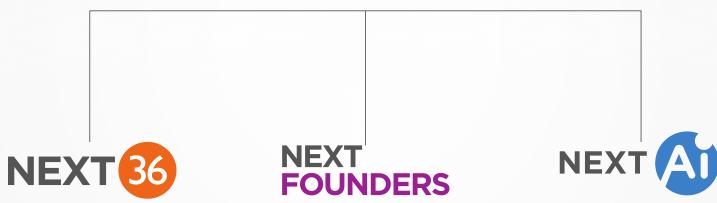


Tech Innovation Platform 2017





NEXT Canada's mission is to increase national prosperity by providing an ecosystem to support the country's most exceptional entrepreneurs and innovators.



NEXT 36

IDEA STAGE

- Approx. 36 students and new grads selected
- Provides up to 60K in funding in exchange for equity
- Provides dedicated mentors
- Full time commitment from May to August (in Toronto)

NEXT FOUNDERS

SEED/GROWTH STAGE

- Approximately 20 founders accepted
- Provides up to 30K in non-dilutive funding
- Provides a pool of advisory resources
- Entrepreneurial education with a flexible schedule



IDEA STAGE

- 10 20 teams selected
- Provides up to 200K in funding in exchange for equity
- Access to AI tech platforms, corporate advisors, leading researchers
- Technical and business education

The NEXT Canada Model

- Charitable organization private sector, government and alumni funding
- Focus on high potential individual founders vs. ventures
- Idea stage businesses (Next 36 and NextAI)
- Founder Development relevant entrepreneurial education



The NEXT Canada Model

- Direct funding in exchange for equity (Next 36 and NextAI)
- 300+ Mentors and Advisors
- Pan-Canadian, Industry agnostic
- 300+ alumni, 80 ventures since 2011





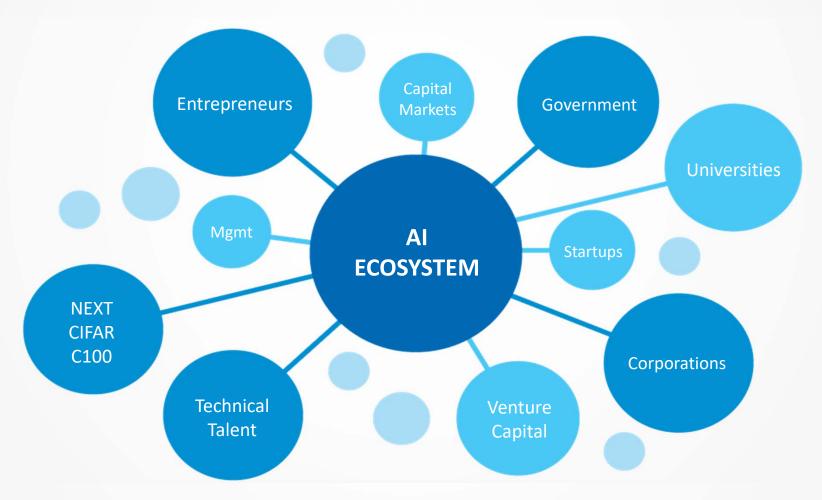
- Modelled after Next 36, running annually from January to September
- Recruit 20 teams and 60-80 entrepreneurs and professionals from top Canadian and international universities
- Teams located in Toronto for duration of the summer program
- Provide up to 200K per venture in funding and access to tools, scientists, corporate challenges and data sets

Program goals:

- Directly create 8-10 viable AI ventures after Year 1, scaling to 30 after year 3
- Indirectly create multiple more ventures as Ecosystem develops and accelerates
- Corporate/Startup/University/Government AI connectivity leveraged



The Vision - A winning ecosystem for Canada









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Founding









Technology









Faculty - Internationally acclaimed

Intro to Al and ML



Raquel Urtasun University of Toronto

Computer Vision



Sanja Fidler

Natural Language Processing



Kyunghyun Cho New York University

Reinforcement Learning



Joelle Pineau McGill University

Intelligence in **Practice**

Graham Taylor

University of Guelph/CIFAR

















Jon French

