

— THINK IT. BUILD IT. PITCH IT.

FUTURE AI ENTREPRENEURS PROGRAM

by

**Harvard College Project for Asian
and International Relations**

EMPOWERING STUDENTS WORLDWIDE

OUR IMPACT



EGYPT



CANADA



USA



UNITED KINGDOM



SAUDI ARABIA



INDIA



GERMANY



GREECE



COLOMBIA



ECUADOR



ARGENTINA



BRAZIL



PUERTO RICO



CÔTE D'IVOIRE



GHANA



ROMANIA



TURKEY



AZERBAIJAN



UZBEKISTAN



QATAR



UAE



KENYA



CHINA



THAILAND



VIETNAM



MALAYSIA



INDONESIA



AUSTRALIA



180+

PROGRAMS

4,000+

STUDENT
CHANGEMAKERS

30+

COUNTRIES

5 DAYS. 1 STARTUP JOURNEY. BUILT BY STUDENTS.

Program at a glance



PROPOSED DATES

1 – 5 February 2027

IN-PERSON AT

Kings' School Al Barsha

PROGRAM FEE

USD 650 per student

ELIGIBILITY

Students in Years 10 – 13

DURATION

5-days intensive

RECOGNITION

Certificate of Participation from
**Harvard College Project for Asian
 and International Relations**



— ABOUT THE PROGRAM

What if students didn't just learn how startups work – but built one?

The **Future AI Entrepreneurs Program** is a five-day immersive program that takes students through the **startup journey from beginning to end**.

They begin by **identifying real-world problems**, explore potential solutions, and **learn how to understand their users**. They then move into **prototyping with modern vibe-coding and AI tools**, before shaping their ideas into startup concepts and pitching them like real founders.

Using a tool like Lovable, students learn entrepreneurship through hands-on execution rather than theory alone.

By the end of the experience, students have taken an idea through multiple stages of the startup-building process.

— THE BUILDING STARTS BEFORE DAY 1.

Pre-program experience & vibe coding

Students receive exclusive pre-program video modules before the program begins, giving them the foundation they need to arrive ready to build from Day 1.

PRE-PROGRAM MODULES

-  **Introduction to startup thinking**
Develop an understanding of how founders approach ideas and opportunities.
-  **Problem-solving frameworks**
Learn approaches to identifying and working through problems.
-  **Beginner guide to Vibe Coding**
Get introduced to a new way of building with AI.
-  **Lovable walkthrough tutorials**
Learn the basics of the platform students will use during the camp.
-  **How to build your first startup prototype fast**
Understand how ideas can move quickly from concept toward a working demo.

CODING WITH LOVABLE:

The Future of Building Startups

Vibe coding is a new way students and entrepreneurs turn ideas into real products-fast. It doesn't require years of programming. It requires creativity, speed, and smart use of AI.

Using no-code and AI tools like Lovable, students can rapidly build product prototypes, test ideas, and create working startup demos within days - not months.



— THINK LIKE A FOUNDER. BUILD LIKE A CREATOR.
PITCH LIKE AN ENTREPRENEUR.

What students walk away with.



Entrepreneurial thinking

Understand the mindset and skills founders need to turn ideas into opportunities.



Customer discovery

Learn how to understand users, conduct market research, and discover what people actually want.



Business & Marketing

Explore business models and create plans for bringing a startup idea to market.



Problem → Solution

Identify real-world problems and explore solutions worth building.



AI powered prototyping

Use vibe coding and Lovable to turn startup concepts into real prototypes.



Pitch & Marketing

Learn how to communicate an idea clearly and confidently to investors and judges.



WHAT STUDENTS LEARN IN THE 5 DAYS

Program schedule

DAY 1

THINK LIKE A FOUNDER

Morning Session

- What is Entrepreneurship today
- Startup stories + Teen founder case studies
- The founder mindset

Mid Morning Session

- Brainstorming & ideation techniques
- Identifying real problems
- Group ideation sprint

Lunch Break and Networking with the Mentors**Afternoon Session**

- Customer discovery basics
- Building user personas

Guest Speaker Session

- Live zoom with a startup founder

DAY 2

BUILD THE IDEA

Morning Session

- What is Vibe Coding?
- Introduction to Lovable startup building
- Building fast with AI and no code

Mid Morning Session

- Hands-on Lovable prototype sprint
- Teams build their first demo

Lunch Break and Networking with the Mentors**Afternoon Session**

- Business model canvas
- How startups actually make money

Late Afternoon Session

- Team prototype presentations + feedback

DAY 3**STARTUP FOUNDATION AND PRODUCT REFINEMENT**

Morning Session

- User centric product design
- Branding and identity workshop

Mid Morning Session

- Advanced prototype features in Lovable

Lunch Break and Networking with the Mentors**Afternoon Session**

- Startup financial basics

DAY 4**MOCK LAUNCH AND MARKET SIMULATION**

Morning Session

- Pitch storytelling masterclass

Mid Morning Session

- Market simulation challenge

Lunch Break and Networking with the Mentors**Afternoon Session**

- Final prototype improvements

Late Afternoon Session

- Mock launch event

DAY 5**FINAL PITCH AND DEMO DAY**

Morning Session

- Growth hacking basics

Mid Morning Session

- Pitch practice + refinement

Lunch Break and Networking with the Mentors**Afternoon Session**

- Final startup pitch event with judges
- Teams present their final prototypes built using Lovable



ABOUT

Harvard College Project for Asian and International Relations

1991

FOUNDED

49

CONFERENCES

34

HOST
COUNTRIES

40,000+

STUDENTS & YOUNG
PROFESSIONALS IMPACTED

The **Harvard College Project for Asian and International Relations (HPAIR)** is a student-run organisation at Harvard College, **founded in 1991** to connect emerging leaders with global policymakers, business executives, academics, and innovators. Through its flagship conferences and leadership initiatives, HPAIR provides a platform for meaningful dialogue on the economic, political, and social issues shaping the Asia-Pacific region and the world.

Over the past three decades, **HPAIR has organised 49 international conferences across 34 host countries, engaging 40,000+ students and young professionals from around the globe.** Each year, HPAIR hosts two major conferences - one at Harvard University and another in the Asia-Pacific - bringing together world-renowned speakers and the next generation of changemakers for learning, collaboration, and cross-cultural exchange.

GLOBAL LEADERS, GLOBAL CONVERSATIONS.

"For over three decades, HPAIR has empowered the next generation of leaders through dialogue, collaboration, and global perspectives."

— LEARN FROM THE BEST

Student mentors from Harvard University



Filip Lanyi

Filip Lanyi is a rising senior at Harvard College concentrating in Economics with a secondary in Astrophysics. He conducted research on companies such as SAP, IKEA, and Bulgari for Harvard Business School faculty during his internship at the Harvard Business School Europe Research Center in Paris. Filip was the Director of Finance at the Harvard Political Review, where he was responsible for both finances and operations of the publication.



Fiona Millan

Fiona Millan is a senior at Harvard University studying History of Science and Computer Science with a Secondary in Philosophy. She is currently building a medical AI startup and has helped build three companies. Her interests include entrepreneurship, fashion, travel, philosophy, and photography.

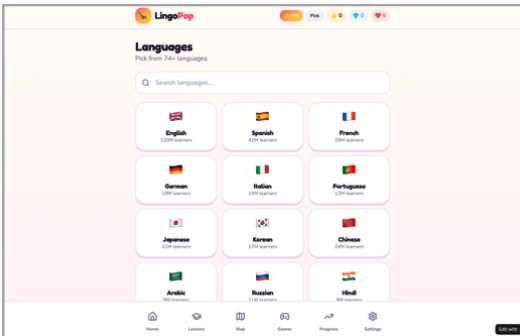


Zoe Wu

Zoe Wu graduated from Harvard College with an A.B. degree in Statistics and Computer Science in May 2025. She is currently a researcher at Harvard's Kempner AI Institute studying the image generative AI models that underpin DALL-E and Stable Diffusion. Zoe has previously worked in AI research roles across Harvard and Carnegie Mellon, and she has previously interned at robotics company iRobot and self-driving car company Nuro as an engineer and Machine Learning scientist. Outside of classes, she enjoys sewing and reading.

PAST PROGRAM PROJECTS

A glimpse into Kings' School AI Barsha student projects



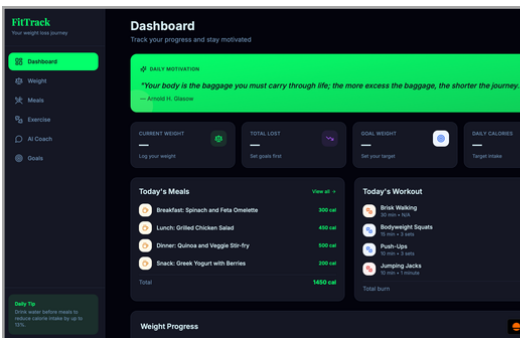
LingoPop

by J. Erradi

BUILT WITH:

Lovable · Claude API

Jana built Lingo Pop, a gamified language-learning app supporting 70+ languages and designed to make learning engaging and accessible.



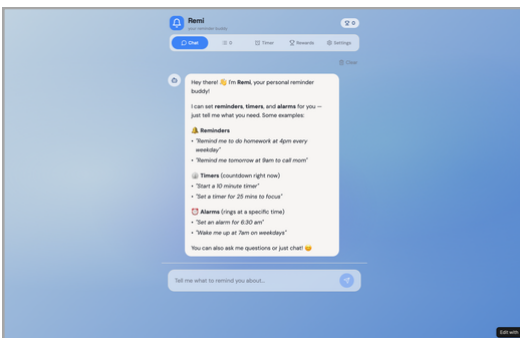
FitTrack

by M. Sohail

BUILT WITH:

Base44 · AI personalization

Mustafa built Fit Track, an all-in-one AI-powered health and wellness app that personalises fitness, nutrition and exercise planning while tracking progress.



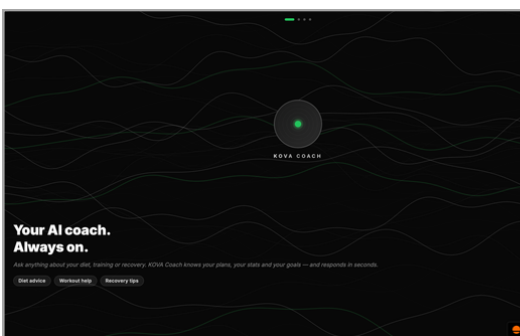
Remi Flow

by S. Walana

BUILT WITH:

Lovable · AI productivity

Sharain built Remi Flow, a unified productivity app that combines reminders, timers and alarms with an AI layer to simplify time management for students.



Kova

by C. Jassim

BUILT WITH:

Base44 · Health Analytics

Chouiter Jassim built Kova, an AI-powered health companion that unifies personalized nutrition, structured workouts, habit-building, and progress tracking into one holistic platform.

and many more...

— MOMENTS THAT STAY WITH YOU

A look back at past program experiences at Kings' School Al Barsha





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GET IN TOUCH WITH US



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