

AI Builders 2027

Build Useful Things with AI

INSTRUCTOR-LED · PROJECT-BASED · ENGLISH

AI Builders 2027 helps professionals choose problems worth solving, build complete AI systems, and make the results reliable.

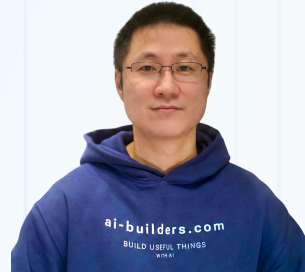
Bring one useful problem. Leave with an AI system your team can use, explain, and keep improving.

[See the live course, syllabus, and public reviews on Maven.](#)



Yuzheng Sun, PhD

Cornell · Amazon, Meta, Tencent · Statsig, later acquired by OpenAI



Yan Wang, PhD

Columbia · Nearly 40 AI papers · 3,000+ citations

2½ years

13 cohorts

3,000+

paid learners

5.0 / 5

on Maven

More than half of learners work at leading technology companies, including **OpenAI, Anthropic, Google, Meta, and Amazon.**

What your team learns to do

Choose the right problem

Connect business value with technical feasibility before adding complexity.

Build the complete system

Go from a useful problem to something people can use, explain, and improve.

Make it reliable

Find the failure in context, data, tools, code, or orchestration, then fix the right layer.

The cohort experience

LIVE

Two 2-hour workshops

Optional 90-minute office hour

BUILD

Five guided projects

5–30 hour capstone with feedback

KEEP

Lifetime 90-lesson course

Future updates and certificate

CONTINUE

One year of Stay Superlinear

Masterclasses, Q&A, analysis, and archive

Why experienced builders still come

“There are many courses teaching you specific tricks but this course helps you build the right mindset and empower you to teach yourself more effectively.”

Shuyang · Member of Technical Staff, **OpenAI**
Former Sr. AI Manager, Uber

“There can be different new tools coming, but principles remain!”

EZ · Engineer, **Anthropic**

“The content and instruction are both outstanding and very engaging.”

Chairy · UX Manager, **Google**

TEAM PRICING

Two ways to bring AI Builders 2027 to your team.

Join a scheduled Maven cohort, or reserve a dedicated cohort for 30 or more learners.

SCHEDULED PUBLIC COHORT

Join a scheduled Maven cohort

- Choose from Maven's published dates
- Learn alongside professionals from other companies
- Receive the complete live course and feedback

1 learner **\$1,999**

2–9 learners **20% off · \$1,599.20 each**

10+ learners **25% off · \$1,499.25 each**

One organizational purchase for one cohort.

DEDICATED PRIVATE COHORT

A cohort for your organization

- Exclusive to your team
- Standard curriculum on dates we set together
- Same complete course, feedback, and continued access

30-LEARNER MINIMUM

From \$44,977.50

\$1,499.25 per learner · 25% off public tuition

Subject to instructor availability. Curriculum changes are scoped separately.

BOTH OPTIONS INCLUDE

Live instruction

4 required hours + optional office hour

Projects and feedback

Five guided builds + capstone

Lifetime course access

90 lessons + future updates

Continued learning

One year of Stay + membership content and Q&A

OPTIONAL CUSTOMIZATION

From \$20,000 in addition to tuition

Add company cases, learning objectives, or new modules. We define the scope and final fee together after a discovery conversation.

Two forms of judgment, taught together

Yuzheng Sun, PhD

Cornell Economics PhD; former Amazon economist, Meta data scientist, Tencent IEG Vice Director of Data & AI, and Statsig Principal Data Scientist. Statsig was later acquired by OpenAI.

Yan Wang, PhD

Columbia Electrical Engineering PhD; nearly 40 papers across CVPR, NeurIPS, KDD, and other top conferences; 3,000+ citations.

Selected public trainings and internal sessions Tencent · Meituan · Xiaohongshu · Pinterest · DoorDash

Tell us your team size and target dates.

We will recommend the right format and send a quote.

Contact: yz@superlinear.academy

Course: maven.com/superlinear/aibuilders

Prices are in USD and follow Maven's current team discounts. Private cohorts and customization are subject to instructor availability and a mutually executed order form. Final scope, schedule, payment, cancellation terms, and applicable taxes are stated in the order form. Quotes are valid for 30 days. Company affiliations identify individual learners and do not imply employer endorsement. Current as of September 2, 2026.