



SOFTWARE ENGINEERING + AI

From watching tutorials to *building real apps.*

Live classes with engineers from Microsoft and
Atlassian. In 6 months, you will have a live
product you can explain in any interview.

6

months of live
classes

+6

months of recordings

₹5,600

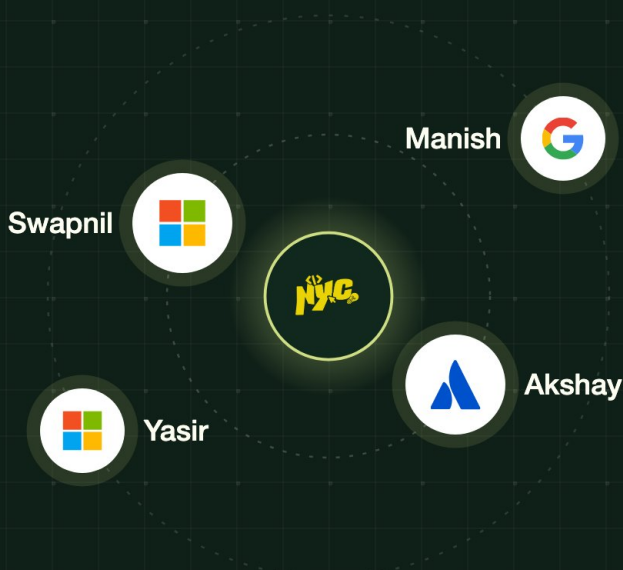
a month, on EMI





Taught by engineers who got *the job you want*.

Working engineers, not full-time trainers. They teach your live classes, review your code and run your mock interviews.



Inner ring: your instructors · Outer ring: your mentors

Your instructors



FULL STACK AND GENAI

Swapnil

Forward Deployed
Engineer, Microsoft

IIT (ISM) Dhanbad. Works on
Microsoft Teams.



DSA

Akshay

Senior Software Engineer,
Atlassian

IIT Bombay. Earlier at Jio
Platforms and Myntra.

Your mentors



Manish Singh

Software Engineer, Google

Ex Amazon, Oracle.



Yasir Sharfi

Software Engineer II,
Microsoft

Ex Cisco, Bosch.

Instructors and mentors speak for themselves, not for their employers.

1,200+

students placed by the team behind NYC, at
Sheryians Coding School.

What they earn now

Yearly package, in lakh rupees (LPA)

₹47_{LPA}



Kushagra

SDE 1, Amazon

[LinkedIn](#) ↗

₹22_{LPA}



Anuj

Care Health

₹17_{LPA}



Rishika

Cisco

₹15_{LPA}



Mansi

Airtel

Where they work now

Companies our students joined

Our students

• Amazon

• Cisco

• IBM

• Airtel

• Accenture

• Infosys

• TCS

• Cognizant

• EPAM

38,000+

students taught, offline and
online

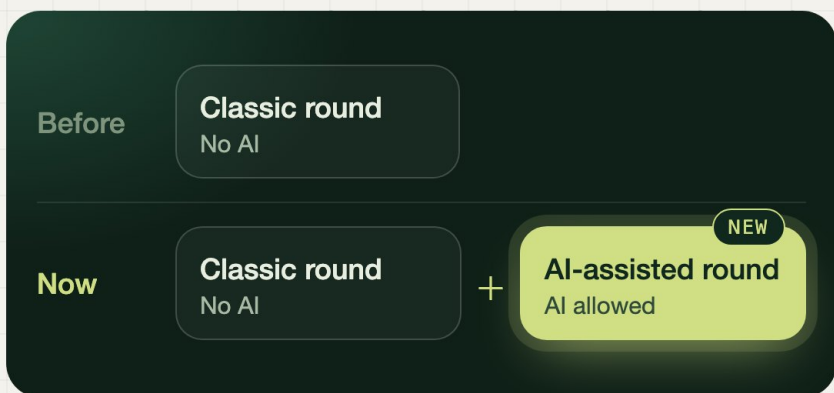
984K

subscribers on YouTube

Interviews have changed.

A new round is here.

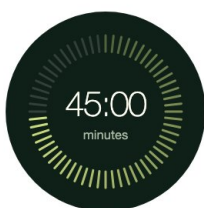
Many companies now run two rounds: one without AI and one with it. NYC trains you for both.



1

ROUND 1 · NO AI

Classic round



DSA or system design, a timer, no AI. It tests how you think on your own.

Who fails here: people who need AI for everything.

2

NEW · ROUND 2 · AI ALLOWED

AI-assisted round

A codebase you have never seen, with AI open. It tests whether you catch what the AI got wrong.

checkout-service / cart.ts

AI

```
1 function applyCoupon(cart, code) {  
2   const c = coupons[code]  
3   cart.total -= c.value  
4   return cart  
5 }
```

AI

Added coupon support to the cart. Ready to test.

YOU

It never checks if the coupon is expired.

Who fails here: people who only practised LeetCode.

- At NYC, tests run without AI and projects run with it, so you practise both rounds.

“Everyone can write code with AI now. I hire the people who understand it.”

Rahul · SDE 2, Atlassian

Who you are today. Who you will be *in 6 months*.

TODAY

You watch tutorials

You copy code from AI

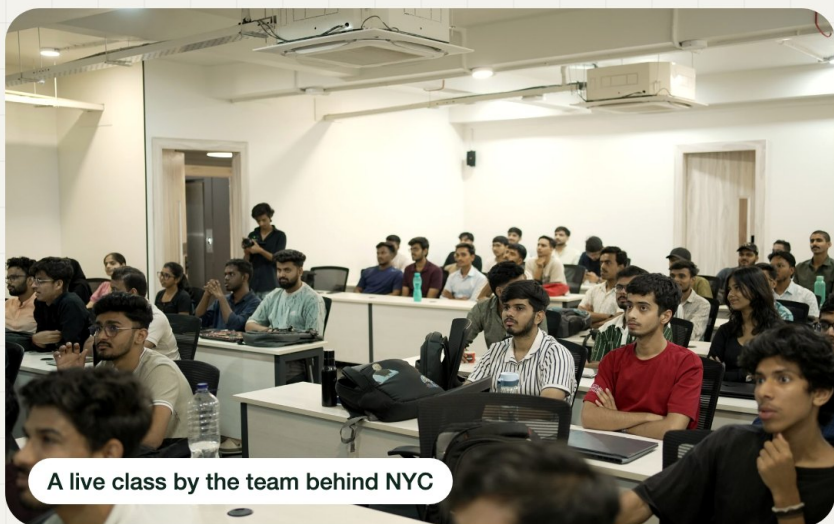
Your résumé has no projects

IN 6 MONTHS

You build apps on your own

You check and fix AI's code

Your résumé has a live product



A live class by the team behind NYC



Why students *switch to NYC.*

Most courses
you watch videos

Watch.

At NYC
you build real apps

Build.

CLASSES

Recorded videos

→ Live, 5 days a week

AI

Banned or ignored

→ Used from day one

PROJECTS

One, often copied

→ One every phase,
reviewed

YOU LEAVE
WITH

A certificate

→ A live product

NYC in numbers

The community you join

YOUTUBE



90K+

subscribers on YouTube

DISCORD



15,800+

members on Discord

PLACED

1,200+

students placed

COLLEGES

150+

our students come from



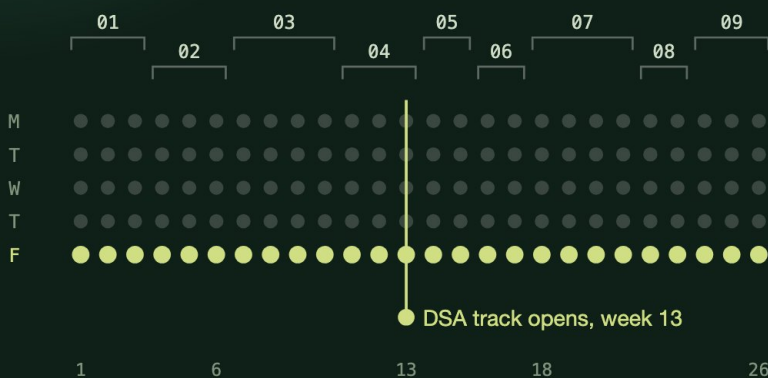
26

weeks of live classes

That is 6 months, in 9 phases. Five live classes a week, and every Friday you build.

Your 26 weeks, class by class

Each dot is one live class. Lime dots are Friday build days.



01	Web foundations	wk 1–3	02	Frontend	wk 4–6
03	Backend	wk 7–10	04	Full stack	wk 11–13
05	Deployment	wk 14–15	06	System design	wk 16–17
07	Generative AI	wk 18–21	08	Career	wk 22–23
09	Final project	wk 24–26			

7.5 h

of live class every week,
with mentors and teaching
assistants

+6 mo

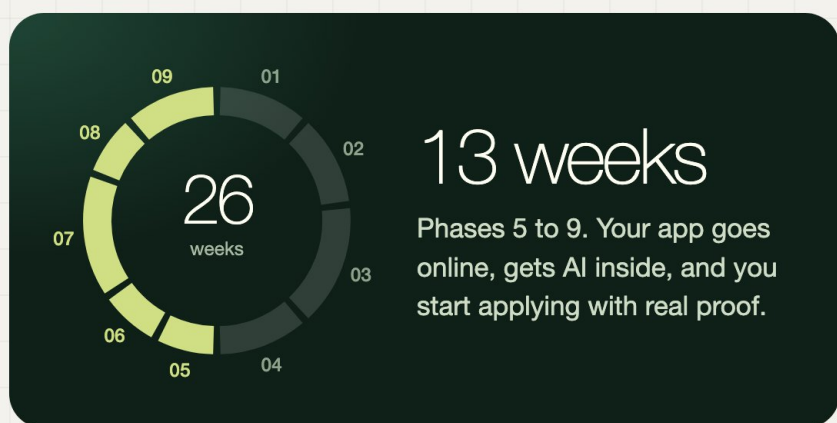
of recordings after the live
classes end

Weeks 1–13: from your first page to *a full product*.



- 01 Web foundations** Weeks 1–3
HTML · CSS · JavaScript · The DOM · APIs · Git · AI coding tools
 - Now you can build interactive pages and use AI tools on purpose.
- 02 Frontend** Weeks 4–6
React · Hooks · Routing · State management · Tailwind · Next.js
 - Now you can build and deploy a real React and Next.js app.
- 03 Backend** Weeks 7–10
Node.js · Express · REST APIs · PostgreSQL · MongoDB · Auth · Security
 - Now you can build a secure backend and explain every request.
- 04 Full stack** Weeks 11–13
Payments · Emails · File uploads · Real-time · Testing · Teamwork
 - Now you can build a complete product, test it and work in a team.

Weeks 14–26: your app goes live *and you start applying.*



- 05 Deployment** Weeks 14–15
Linux · Docker · AWS · CI/CD · Redis · Monitoring
● Now you can put your app online and keep it running.
- 06 System design** Weeks 16–17
Scaling · Caching · Queues · Microservices · Low-level design
● Now you can handle system design interviews with trade-offs.
- 07 Generative AI** Weeks 18–21
LLM APIs · RAG · Vector databases · Agents · MCP · Evaluations
● Now you can build AI features that answer from your own data.
- 08 Career** Weeks 22–23
Open source · Hackathon · Résumé · Mock interviews
● Now you can apply for internships with real proof.
- 09 Final project** Weeks 24–26
Build · AI feature · Real users · Demo day
● Now you can launch your own product and defend it.

DSA track Recorded · opens week 13

Arrays and strings · Hashing · Trees and graphs · Dynamic programming · Timed tests

Not in live classes. Practise at your own pace until your recording access ends.

7 things you build for your portfolio

Every few weeks, a new one. An engineer reviews each one first.

Your portfolio grows every few weeks

Each dot is one project, placed on the week you build it



1 An app built from a spec, with AI Week 3

Pushed to GitHub through pull requests.

2 A Next.js site, live Week 6

With SEO and an admin page.

3 A library API with login Week 9

Google sign-in and admin roles.

4 A food ordering app Week 11

Cart, test payments and live order status.

5 A team product Week 13

Four people. Every change reviewed.

6 A chat-with-your-PDF assistant Week 21

Deployed, tested and cited.

7 Your final product Weeks 24-26

Live, with real users, defended in front of engineers.

They were where you are. *Now they are hired.*

Students who learned with our team at Sheryians Coding School.



Knew only HTML and CSS



Now at **Zithara**

“My college had no real placement scene, so I took the chance. I only knew HTML and CSS. Every concept got clearer as the course went on.”

Shivangi Gupta Maulana Azad College of Engineering and Technology, Patna [LinkedIn](#) ↗



Basic HTML and JavaScript, no projects



Now at **Compile Infy**

“Before, I knew only basic HTML and JavaScript and had no projects. I went on to receive about five job offers.”

Charan Buchannola IIIT Jabalpur [LinkedIn](#) ↗



Kept getting rejected in interviews



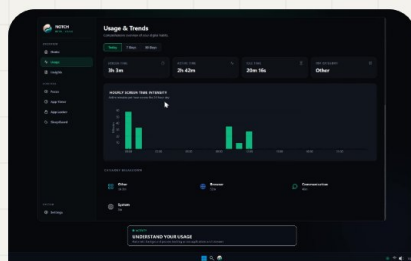
Now at **SAP Labs**

“I kept giving interviews and getting rejected. The cohort covered everything from DSA to aptitude. I got my offer letter on its very last day.”

Anurag Bansal Vivekananda Institute of Professional Studies [LinkedIn](#) ↗

What NYC students have built

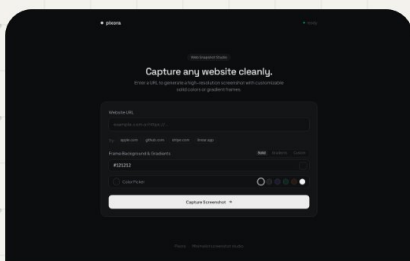
Community work, credited to its builders. These are not course results.



Notch

A Windows focus app, built in first year. Akshit.

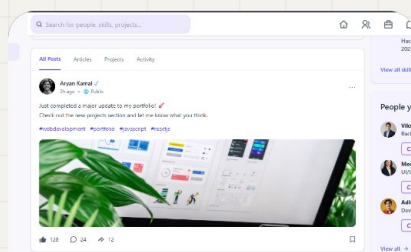
[Open](#) ↗



Pixora

A screenshot studio for any website. Abinash.

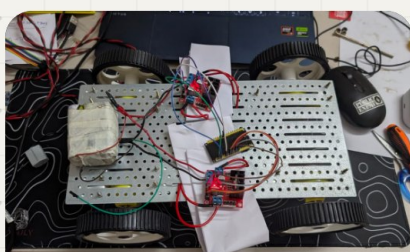
[Open](#) ↗



DevConnect

A network for developers to share projects. Aryan.

[See the code](#) ↗



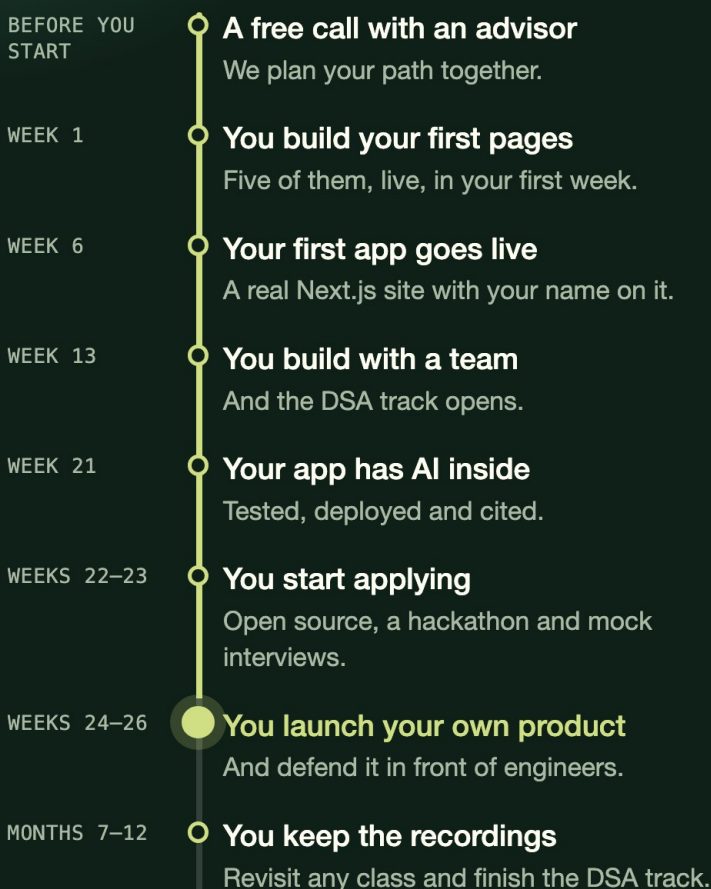
AgroBot

A farming rover prototype. Akash and team.

Where you will be, *month by month.*

Your next 12 months

From the first call to your own product



What we expect from you

- 1 Show up to live classes.
- 2 Build every week, even when it is hard.
- 3 Ask for help early.



Less than one semester *of college fees.*

Pay in 12 monthly parts

EMI, 12 months

₹5,600

a month

for 12 months. EMI with 12% interest on the course fee.



Or pay ₹60,000 once.

What the fee includes

- 01 6 months of live classes
- 02 6 more months of recordings, with the DSA track
- 03 Engineer review on every project
- 04 Teaching-assistant support
- 05 The NYC community

OPTIONAL ADD-ON

Internship preparation

One month after your live classes end, with a free 45-minute session with a MAANG engineer.
Or +₹1,250 a month on EMI.

+₹15,000

Our commitment

Do the work, and you finish with a **live project**. If you don't, you continue with the next batch at no extra fee.

- Attend at least 85% of live classes
- Catch up on missed classes within 7 days
- Submit every weekly task
- Present your final project



Talk to an advisor. It's free.

You get the full fee breakdown in writing before you pay.