



100x
school



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UNLOCK YOUR
POTENTIAL WITH

100x
school

Graduate as a **Pro**, Not a **Fresher**

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A new-age undergraduate college for software engineers, built by top developers from companies like Postman, Razorpay, and Google.

At 100xSchool, students don't just study — they build. Our graduates leave with experience, confidence, and job offers from the world's best companies.

Why 100xSchool Exists

India produces over 16 lakh engineering graduates each year. Yet, most are unprepared for real-world software jobs. Why?

- ➔ Outdated theory-based teaching.
- ➔ Zero exposure to live projects.
- ➔ No industry connections or mentorship.

At 100xSchool, we are on a mission to change that. Our goal is to create a generation of professional engineers who are ready to build, ship, and lead from day one — not wait to “learn on the job.”

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**We don't
just teach
skills.
We build
confidence,
character,
and career
clarity.**



Built by Engineers. Backed by Projects.

100xSchool is unlike any traditional college.
Here's how we're different:



Hands-On First:

We don't teach for the exam.
We teach so you can build —
projects, tools, products,
companies.



No Waiting for Year 4:

From your very first month, you
start building. By Year 3, you're
choosing specializations. By Year
4, you're working in the industry.



Taught by Practitioners:

Our instructors are engineers at
top tech companies. They know
what it takes to succeed and are
here to guide you.



Mentorship That Matters:

Every student gets weekly one-
on-one mentorship and code
reviews.

Syllabus

Year 1: **Foundation**

- ▶ Full Stack Dev
- ▶ DSA in CPP
- ▶ Devops 101
- ▶ Computer Networks/OS
- ▶ Blockchains 101

Extensive projects in all. Strong GH and CF profiles

Year 2: **Deeper Tech**

- ▶ Low level languages
- ▶ Cryptography and Blockchains
- ▶ Finance/Math/Probability
- ▶ Python and ML 101
- ▶ Devops Advance

Year 3: **Elective and projects**

- ▶ LLMs
- ▶ Infosec
- ▶ Advanced DBMS
- ▶ Computer Graphics
- ▶ Data Science/Data Engineering

Year 4: **Industrial Training**

Learn by Building. Build to Learn.

Theory without practice is useless. At **100xSchool**, every topic comes with hands-on assignments and real projects.

Some projects our students build:

- ▶ An IPL stats-based prediction engine
- ▶ Your own Canva-style image editor
- ▶ A Twitter-style fullstack social network
- ▶ A recommendation system like YouTube
- ▶ Blockchain voting or marketplace system
- ▶ AI-based fake news detection

Every student graduates with a portfolio of 50+ projects — the ultimate resume.



Real Work, Before You Graduate



Industry Internship:

Join a real tech company and contribute to live products, features, and codebases. Earn while you learn.



Startup Studio:

Build your own product or startup idea. Get mentorship, exposure, and possibly funding.



Industry Projects:

Collaborate with tech companies solving actual business problems.



Taught by **Engineers**, Not Academicians

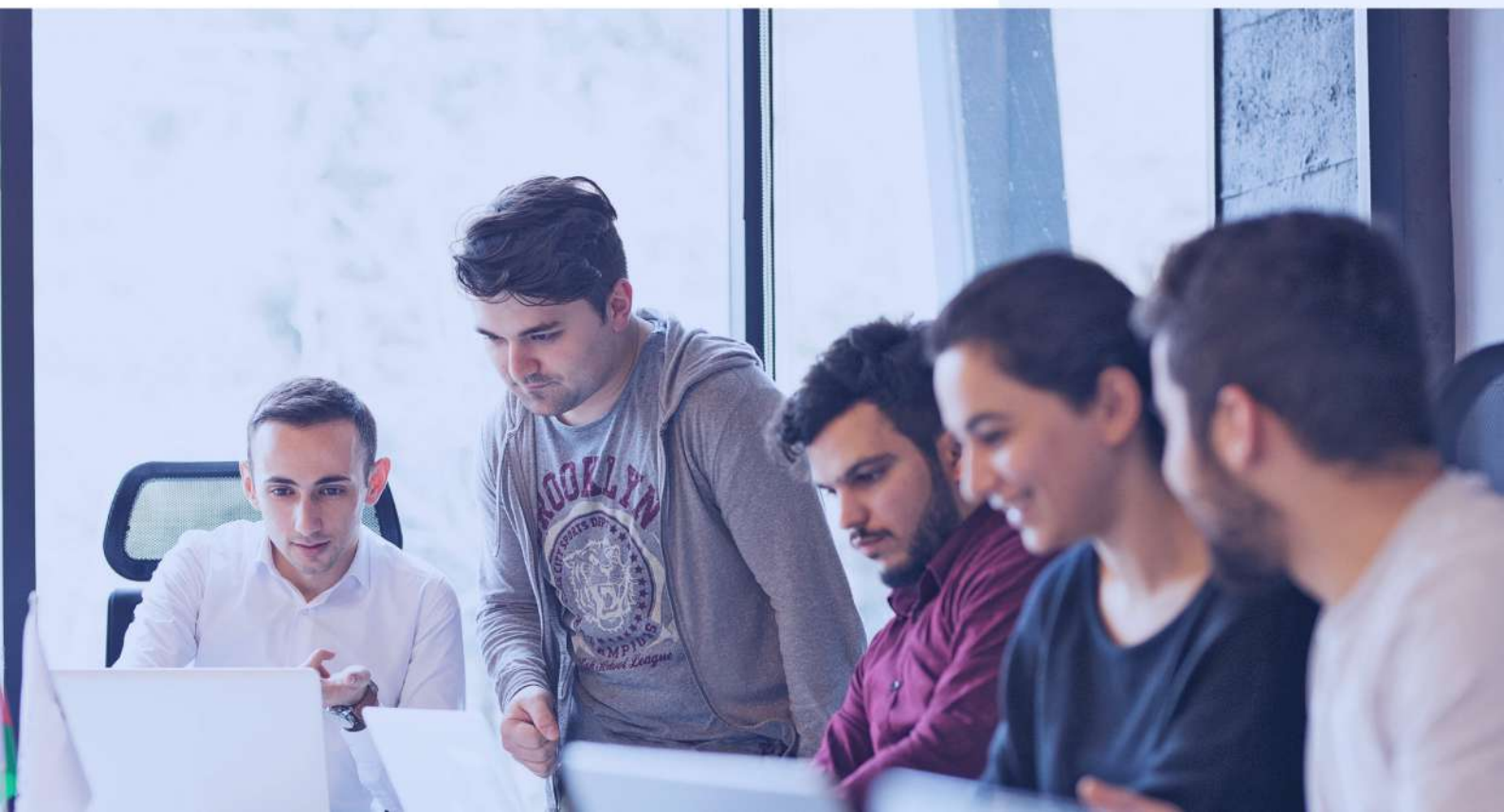
Your instructors are not just teachers—
they are builders.

They conduct:

- ➔ Weekly live sessions
- ➔ Pair wise programming
- ➔ Group Code Reviews
- ➔ Mock Interview

“

You're not
alone —
you're
coached
every
step of
the way.



What Our Students Have Achieved

- ➔ 20+ students selected for Google Summer of Code (GSoC) in 2024
- ➔ 200+ internships secured before graduation
- ➔ Highest international package offered: \$150,000/year

Our students build, publish, and ship real software — and the industry takes notice.

More Than Just Code

100xSchool isn't just about code. It's about **community, creativity, and collaboration.**

- Hackathons every 2 months
- Weekly townhalls with tech leaders
- Clubs for AI, Design, Web3, and Startups
- Gaming nights, coding contests, open-source weekends
- 24/7 online support, Discord community, co-working vibes

If you love building with others, you'll thrive here.



Do You Have the 100x Mindset?

We don't care about your board exam scores or which school you went to.

We look for:



Admission Process

We don't care about your board exam scores or which school you went to.

1. Apply Online: <https://100xschool.in/>
2. Pay ₹1000+49000 registration fee
3. Clear the interview (we test your thinking, not your marks)
4. Join the batch and start building

Fees & Scholarships

	Counselling	Registration	Total	
Admission Fee	₹ 1,000	₹49,000	₹50,000	
	Year 1	Year 2	Year 3	Year 4
Tuition Fee	₹3,66,111	₹2,96,666	₹2,35,554	₹2,34,333
Degree Fee	₹1,04,334	₹1,04,334	₹1,04,334	₹1,04,334
	Year 1	Year 2	Year 3	Year 4
Hostel Fee	₹1,70,000	₹1,70,000	₹1,70,000	₹1,70,000

Scholarships Available

- ➔ Merit-based for top performers
- ➔ Special scholarships for girls in tech



Ready to Be a **100x** Engineer?

- Don't wait 4 years to feel "job-ready."
- Don't settle for just marks and memorization.
- Join a college where your skills are your strength.

At 100xSchool, you'll graduate with:



**Real-world
experience**



**Projects that
speak for
themselves**



**A job (or
startup) you're
proud of**

Student Life at **100x School**



**What Your Days Look
Like**

**Not a Campus. A Builder
Ecosystem.**



Beyond Academics



**An Environment That
Mirrors Industry**

The 100x Culture





100xSchool

**YOU DON'T JUST GRADUATE WITH KNOWLEDGE.
YOU GRADUATE WITH EXPERIENCE.**

SCAN THIS



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