

Students Roadmap to Secure a High-Paid Job

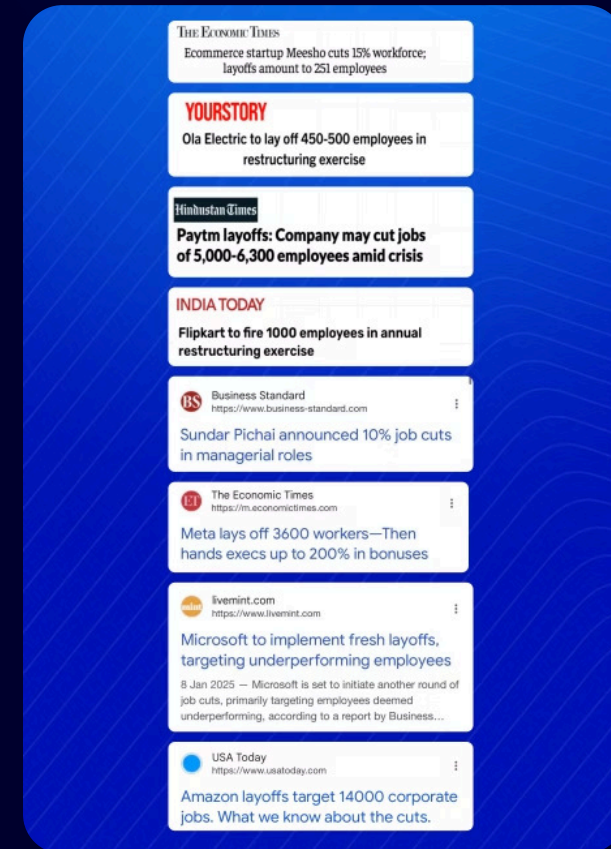
How to stay relevant in today's rapidly evolving job market

Is Your Future Safe?

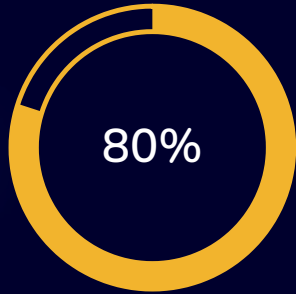


**Can College Alone
Secure Your Future?**

The Scary Reality

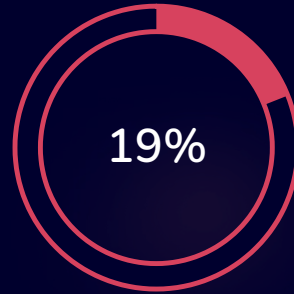


Reality In Colleges



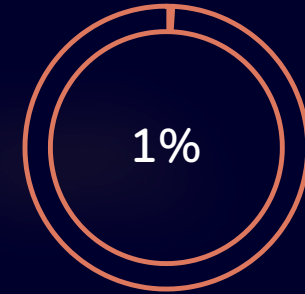
Unemployed

Graduates struggling to find jobs



Low-Paid Jobs

Settling for positions below expectations



High-Paid Jobs

Only elite few securing top positions

Also, 83% of graduates aged 20-24 are unemployed. Traditional education is no longer enough to secure your future.

Why Are Companies Not Hiring?

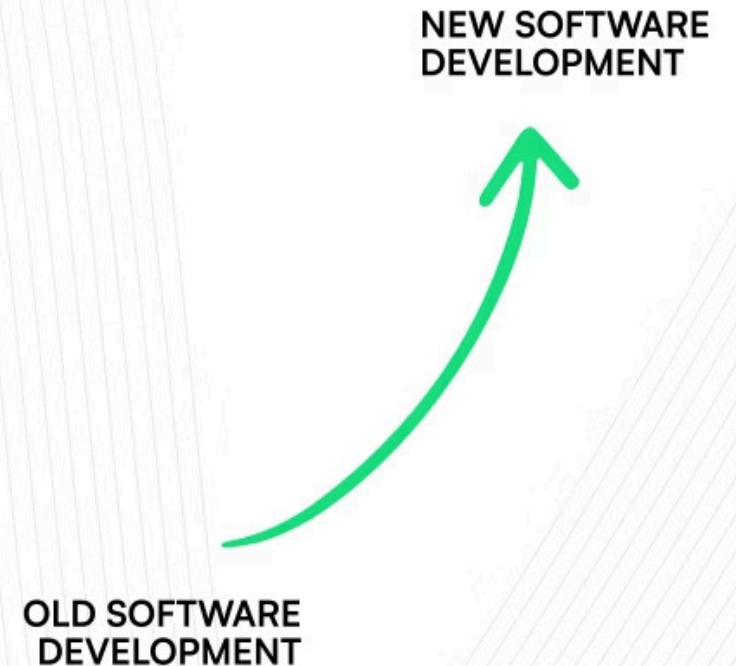
Old Software Development

- Building apps from scratch
- 100+ developers per project
- 1000s of lines of manual code
- Years of development time

New Software Development

- Building software that builds software
- AI-augmented development
- Automated code generation
- Minutes instead of years

Tech Industry is
Undergoing a Transition



The Paradigm Shift



Traditional Approach

Instagram took 10+ years with 100+ developers writing every feature manually



AI-Powered Approach

Tools like [Prompt2UI](#) recreate Instagram in 30 seconds with AI assistance

2 Years Ago

100 Crores budget

100+ Engineers

10 Years timeline

Now

10K budget

Anyone even without IT Knowledge

Minutes to complete

Industry Leaders Confirm The Shift



Microsoft CEO

30% of code is already AI generated



GitHub

Over 25% of code is written by AI. Soon 70% of code will be AI generated



NVIDIA

Traditional coding is going to die.



Meta

Mid-level engineers will be replaced soon. Either embrace AI or leave

📌 The message is clear: The world has upgraded. Students must upgrade too.

What Colleges Teach vs What Companies Need

College Curriculum

- Old software development methods
- Building apps and websites manually
- Only 10-20% of industry-needed skills
- Outdated frameworks and approaches

Industry Demands

- New software development with AI
- Creating software that creates software
- AI fluency and LLM engineering
- Generative AI, Agentic AI, Physical AI

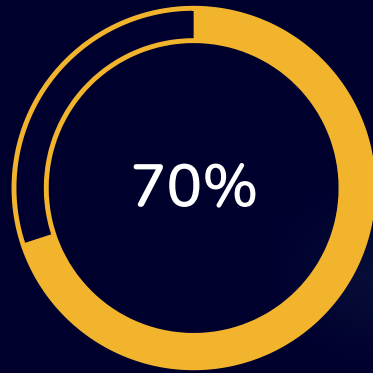
❗ The gap between what colleges teach and what companies need is growing faster than ever.

Getting even one interview is becoming difficult.

Future of Jobs Report 2025

78 Million New Job Opportunities created by 2030 but Urgent Upskilling Needed to Prepare Workforces

Source: [World Economic Forum](#)¹



Work Automation

Current hours automated by Gen AI by 2030



Productivity Boost

AI-augmented development efficiency increase

Skills You Need for 2028 Careers

01

AI Fluency

Model building, fine-tuning, prompt engineering, and context optimisation

02

LLM Engineering

Building LLMs from scratch, training and deploying AI models on real industry projects

03

Problem Solving

DSA, algorithms, first-principles thinking, solving problems with AI assistance

04

Entrepreneurial Skills

Identifying opportunities and building solutions

05

Meta Skills

Learning agility, adaptability, and ecosystem awareness for long-term growth

Don't Wait Until Final Year - Start Building Your ₹12 LPA Career Now!

Take the first step with a **FREE Career Guidance Session**

Book Your Free Session Now!

What you can expect?



Personalised Assessment

Understand your strengths, interests, and career paths



Tailored Roadmap

Clear, actionable plan based on your goals



Industry Insights

Learn about market needs and AI engineering opportunities

i Starting early gives you more time to build strong skills. Don't lose a potential 12 LPA salary by delaying your entry into the industry.