

YASH PANCHAL

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PROFESSIONAL SUMMARY

I'm **Yash Panchal**, a B.Sc. IT graduate driven by a deep curiosity about how **artificial intelligence** can transform the way people live and work. My journey in **full-stack development** has taught me to think creatively, solve problems efficiently, and build solutions that truly make an impact.

What excites me most is exploring how **machine learning and intelligent automation** can be applied to create smarter, ethical, and more human-centered technologies. As I move forward with my **postgraduate studies**, I want to keep learning, researching, and contributing to ideas that shape the future of intelligent systems—not just through innovation, but with purpose and empathy.

TECHNICAL SKILLS

JavaScript | React | HTML | CSS | DSA
MongoDB | Node.js | Express.js

LANGUAGES

Hindi | English | Gujarati | Marathi

INTERESTS

Artificial Intelligence & Machine Learning | Googling
Exploring Cities | Fitness Training/ Gym Workout
Cycling | Watching Podcasts

PROJECTS

NetflixGPT

10/2025 – Present

Please be patient; I'm Working on it. Great things take time :)
For updates, check the GitHub profile.

Personal Portfolio Website, skill enhancement

06/2025 – 06/2025

Designed and developed a portfolio website using only HTML, CSS, JavaScript, and React to showcase my projects, skills, certifications, and resume. Integrated GitHub project links here.

EDUCATION

AI powered Cohort 2.0: Web, DSA, Aptitude,
Sheryians Coding School
09/2025 – Present

bachelors in Science (Information Technology),
Mumbai University
2022 – 2025
CGPA - 7.6 overall
HSC, Gujarat State Board
2022
Percentage- 51.23

SSC, Maharashtra State Board
2020
Percentage - 79.20

CERTIFICATES

- Full Stack MERN development (PreGrad) ↗
- Namaste JavaScript (NamasteDev) ↗
- Python Programming (Udemy) ↗

GET TO KNOW ME

A Result-Oriented IT Graduate with a Vision for AI Innovation

I, **Yash Panchal**, am a dedicated and forward-thinking B.Sc. IT graduate with a strong passion for **artificial intelligence and advanced computing technologies**. My academic foundation, combined with hands-on experience in **full-stack development**, has equipped me with analytical, problem-solving, and programming skills that form the core of my technical journey.

I am deeply motivated by how **AI and intelligent automation** are reshaping industries and enhancing human capabilities. Through continuous learning, I aim to explore the intersection of **machine learning, data analytics, and software engineering**, developing solutions that create real-world impact. Pursuing my **master's abroad** represents not just the next step in my education but a commitment to growth, innovation, and contributing to the global tech community with purpose and curiosity.