

YASH PANCHAL

 yashpanchal5320@gmail.com

 +91 9987591440

 Airoli, Navi Mumbai

 17/10/2004

 yashb-panchal

 yashpanchalll



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

German — A1

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**,

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.