

## SUMMARY

As a dedicated computer engineering student, I possess a solid foundation in programming languages such as Python, Java, and C++. My passion lies in applying these skills to real-world challenges, particularly in the realms of machine learning and artificial intelligence. I thrive in collaborative environments and have experience working in cross-functional teams to deliver innovative solutions. My strong problem-solving abilities and attention to detail enable me to effectively tackle complex technical issues. I am eager to contribute to a dynamic team and learn from experienced professionals, while continuously expanding my knowledge and skill set.

## EDUCATION

### Thakur College of Engineering and Technology

Bachelor of Engineering in Computer Engineering  
2023 – 2027

### NMFJC

Higher Secondary Certificate  
2023

### St John's High School

Secondary School Certificate  
2021

## SKILLS

- Strong organizational and time-management skills
- Exceptional communication and interpersonal skills
- Ability to work independently and as part of a team
- Detail-oriented and able to handle multiple tasks simultaneously

## TECHNICAL SKILLS

- Web Development (HTML, CSS, JS, Node.js, Django)
- C | C++ | Java | Python
- MySQL, PostgreSQL, MongoDB
- Data Structures and Algorithm
- Object Oriented Programming

## ACHIEVEMENTS

- Certificate of Participation, Nestlé E-Learning 2025 | Sustainability
- Lean Start-up and Bootcamp (1st Prize in Idea Pitching) Pitched a business model based on the Unmanned Combat Ground Vehicle (UGCV)
- Certificate of Participation – S.P.I.T. Hackathon 2025, Sardar Patel Institute of Technology, Mumbai
- Certificate of Participation – Prkalpa 2024, K J Somaiya College of Engineering (KJSCE), Mumbai
- LeetCode Rank: Under 5 Lakhs, earned 100 Days & 50 Days Coding Badges. GeeksforGeeks Rank: 150 in TCET.

## PROJECTS

### T&P Task Automation

- Contributed to maintaining and enhancing the Training & Placement (T&P) automation system for the college.
- Implemented new features and optimizations, improving efficiency in handling student placement data.
- Worked on bug fixes, UI enhancements, and backend improvements to streamline workflows.
- Utilized Git for version control and collaborated with a team for continuous updates.

### StudyBud

- Developed "studybud," a full-stack Django web application for online study groups, using Python, HTML, CSS, and JavaScript.
- Implemented user authentication, RESTful APIs, and dynamic templates for a secure and interactive user experience.
- Utilized Git for version control and SQLite for database management.
- Designed and implemented key features: topic creation, user messaging, and study group management.
- Demonstrated proficiency in Django framework, Python, and front-end development.

### Event Registration Platform

- Developed a responsive event registration platform using Django, HTML, CSS, and JavaScript for seamless event management.
- Implemented user authentication, allowing participants to sign up, log in, and register for events securely.
- Designed an event organizer dashboard to create, edit, and manage events efficiently.
- Integrated automated email confirmations and event search/filtering for improved user experience.

## CERTIFICATIONS

- Java Training Certification – Spoken Tutorial Project, IIT Bombay (March 2024)
- HTML, JavaScript & Bootstrap - Certification Course (Udemy)
- Data Structures and OOP with C++ (Udemy)
- 2025 Python Bootcamp | Learn Python Programming Masterclass (Udemy)
- Data Structures Algorithm DSA | Python + JavaScript LEETCODE (Udemy)
- Python & Django | The Complete Django Web Development Course (Udemy)