Omkar Lomte

Mumbai, Maharashtra 400031 • omkarlomte2003@gmail.com • +91 8275390433• LinkedIn • GitHub

Professional Summary

Versatile Backend Developer, currently pursuing a Bachelor of Engineering in Artificial Intelligence and Data Science. Can convert the Design into Pixel Perfect Code. Proficient in React, Next.js, Node.js, Express.js and Mysql Database Query to optimize API calls. Can develop performant applications by following best practices and code splitting techniques like lazy loading. Always interested in learning new technologies and communicating with teams to develop robust & reliable applications.

Education

Vasantdada Patil Pratishthan's College of Engineering, Mumbai   Artificial Intelligence & Data Science
Bachelor of Engineering, Grade: 7 CGPA   2022 - Present (2025)

Government Polytechnic, Nanded   Information Technology
Diploma, Grade: 83.19%   2019 - 2022

Experience

Getfly Technologies   On-Site | Mumbai, Maharashtra
Backend Developer | Internship   June 2024 – July 2024
- Developed TPO Application which used in my college's training and placement office for make placement records easily, using React, Node and Mysql to make the application responsive.
- Worked on OpenAI, used to get practice interview question and practice exam to make interview process easy.

Softtech Career Solution   On-Site | Nanded, Maharashtra
Programming Teacher | Internship   Nov 2021 – Aug 2022
- I worked as Teacher of Programming Languages at Softtech Career Solution Coaching. I taught some programming languages like C, C++, Java, Advance Java, Html to BE and Diploma Students.

Projects

Attendance System Using Face Recognition
- Developed an attendance system utilizing face recognition technology to automate and streamline the process of marking attendance. Implemented using Java, Python, OpenCV, and a MySQL database for secure and efficient data management. Achieved high accuracy in identifying and recording attendance, reducing manual effort and errors.

Electronic Shop Counter
- This project is made by using C++ programming. This Project is made for handle all the works of mobile shops like billing and item stock handling like mobile, computer, sim card, etc. electronics products.

Food Ordering Website
- Developed an online food ordering application using HTML, CSS, and Node.js with a MySQL database. This web project allows users to browse menus, place orders, and manage their accounts seamlessly. Implemented secure payment integration and real-time order tracking to enhance user experience.

Skills

Languages: TypeScript, JavaScript, Python, Java, C, C++, Php, C#,
Frontend: React, Next, Tailwind, ShadCN UI
Backend: Node, Express, Flask, Mysql
Miscellaneous: Git, GitHub, BitBucket