OMKAR GEEDH

Mumbai, Maharashtra

📞 +91 7506770678   ✉ omkar.geedh01@gmail.com   🔗 linkedin.com/in/omkar-geedh

Education

Lokmanya Tilak College of Engineering, Navi Mumbai   **August 2021 - May 2024**
B.E. Computer Science and Engineering (IoT, Cyber Security incld. Blockchain Technology)   *CGPA of 7.2*

Vidyalankar Polytechnic, Mumbai   **August 2017 - June 2021**
Diploma in Computer Engineering   *Passed with 90%*

Experience

Tata Institute of Fundamental Research (TIFR), Mumbai   **May 2019 – July 2019**
Software Development Engineer Intern   *Mumbai, India (on site)*

- I developed both the backend and frontend of an online student reimbursement form specifically designed for TIFR (Tata Institute of Fundamental Research), enhancing the institution's efficiency in processing reimbursement requests.

Technical Skills

Languages: C++, Java, HTML/CSS, JavaScript, Python
Libraries: ReactJS, MongoDB, NodeJS, React Native
Database: MongoDB, MySQL
Relevant Course work: Data Structures and Algorithms, Blockchain, Cyber Security, Machine Learning
Soft Skills: Problem Solving, Self-Learning, Presentation

Projects

Video Streaming Website | *MongoDB, ExpressJS, ReactJS, NodeJS, Firebase*   **4**

This platform is designed for video streaming, allowing users to watch videos, express preferences through likes or dislikes, comment on videos, and subscribe to channels.

The application utilizes MongoDB for database management, Firebase to store video and image assets, and a technology stack featuring Node.js with Express.js for the backend, complemented by ReactJS for the frontend interface.

Food Delivery App | *React Native, Firebase, Razorpay, NodeJS*   **4**
This app is designed for a food delivery app, allowing users to order food from their favourite nearby restaurants.

The application utilizes Firebase to store images and authenticate users, leveraging a technology stack featuring React Native to run the app natively on platforms like Android and iOS. Razorpay is integrated for handling payments within the application.

Achievements

- Participated in the Smart India Hackathon 2023 and was selected at the institute level.

- Achieved 1st place in the CSESA, LTCE 2023 Hackathon where more than 300 participated.

- Selected for Aviskar 2023 hosted by Mumbai University.

- Solved more than 100+ problems across platforms.

Profile Links

- LinkedIn

- GitHub

- Leetcode

- Portfolio