Lokesh Santosh Gajul

Mumbai, Maharashtra India

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EDUCATION

Rajiv Gandhi Institute of Technology   **Mumbai, Maharashtra**

Bachelor of Engineering in Information Technology   2024 - 2027

Government Polytechnic Mumbai, Bandra   **Mumbai , Maharashtra**

Diploma in Information Technology – 88.75%   2021- 2024

WORK EXPERIENCE

Software Development Intern (React Native Developer)**:**   **Mumbai, Maharashtra**

Fi Havock Digital Private Limited   Jan 2024 – June 2024

- Developed and published **4+ mobile applications** on the Google Play Store, ensuring high performance and user engagement.
- Improved app responsiveness by **70%** by optimizing API response handling and reducing screen load time.
- **Integrated Redux for state management**, improving app performance and streamlining authentication flows.
- Integrated **2 payment gateways in testing/sandbox mode**, enabling secure transaction workflows during development.
- Integrated and maintained **40+** APIs spanning data retrieval, authentication, and external services, improving overall app functionality and user experience.

PROJECTS

Exblore: - React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Cloudinary | Live | Github

A full-stack blog platform where users can create posts, explore content, and engage through community based discussions.

- Added secure user authentication using **bcrypt.js** for safe login and account access.
- Developed **community features** that allow users to create and join groups for better engagement.
- Designed a **blog categorization system** to organize posts by interest areas such as Music, Technology, Education, Sports, and Business.
- Integrated **Cloudinary** for efficient image and media handling to improve performance and scalability.

NourishNet – *MongoDB, Express.js, React.js, Node.js* | Live | Github

Built a platform that connects restaurants and individual donors with NGOs to reduce food waste and support timely food distribution.

- Implemented two dedicated roles to manage operations:
  Donors for posting details of surplus food.
  NGOs for claiming available food requests and coordinating pickups.

- Integrated **Cloudinary API** for cloud image storage with MongoDB URL references, boosting donation processing capacity by **30%.**
- Created separate **Donor and NGO Portals** for posting food, claiming requests, and viewing active and completed donations.

TECHNICAL SKILLS

Languages: C, Java, Python, JavaScript, HTML/CSS

Technologies /Framework: React.js, React Native, Tailwind CSS, Bootstrap, Node.js, Express.js

Databases: MongoDB, Mysql

Tools and Platforms: VS code, Postman, Git, Github