Mevin Manuel

+91 830 405 4423   - Portfolio   - mevinmnl123@gmail.com   -   linkedin.com/in/mevinmanuel   -   github.com/MevinManuel

SUMMARY

Frontend developer proficient in building responsive web and mobile applications using React Native, React.js, and Expo. Skilled in state management (Redux, Context API) and modern JavaScript (ES6+).
Developed and deployed the UI for a college canteen app for students and staff.
B.Tech IT student with a track record of delivering clean, maintainable code—from wireframing to deployment.

EDUCATION

Rajagiri School of Engineering and Technology   **Kerala**
Bachelor of Technology (B.Tech) in Information Technology   *Expected 2026*
  - Academic Marks: 7.97 CGPA (current)
  - Activities: EXECOM Chair, Astronomy Club (2025–26)

Chavara Darsan CMI Public School   **Kerala**
Higher Secondary Education (CBSE 12th)   *2020 – 2022*
  - Class XII: 86% (Distinction)

TECHNICAL SKILLS

Programming Languages: Java, Python, C, SQL
Web: HTML, CSS, JavaScript, React, Expo
Database: SQL, MongoDB, PostgreSQL
Libraries and Tools: PyTorch, Sklearn, Pandas, Numpy, OpenCV, Git, Postman, Figma, Photoshop
Cloud: Familiar with AWS, Azure, Google Cloud

PROJECTS

- **LANCER – Freelancer App**
  Tech Stack: React, Tailwind CSS, JavaScript, Figma, Node.js, MongoDB
    - Developed a full-stack web platform to connect recruiters and freelancers efficiently.
    - Integrated a skill-matching AI chatbot to suggest jobs aligned with freelancer expertise.
    - Enabled real-time recruiter-freelancer chat and a job posting news tab for seamless communication.

- **RSET Canteen App UI Design**
  Tech Stack: Figma, Adobe Photoshop, Illustrator
    - Designed a modern, user-friendly UI for RSET college canteen targeting students and staff by creating interactive wireframes and high-fidelity prototypes.
    - Collaborated with the development team to align UI designs with functional implementation.

- **Pinion – Geo-based Storytelling Mobile App**
  Tech Stack: React Native (Expo), Firebase, Google Maps API
    - Built a mobile app to let users pin location-based stories with mood tags and emojis
    - Integrated Firebase for authentication, real-time data, and gamified XP-based leveling

ACTIVITIES AND ACHIEVEMENTS

- **HIVE NIGHT Hackathon (2024)** – *3rd Prize* for YOLO-based face recognition attendance system (IEDC/IIC).
- **Hacks'Us Hackathon (2023)** – Built QBus, a real-time bus tracker using Flutter and Google Maps.
- **SIH Ideathon (2024)** – Nominated for Smart India Hackathon (IEDC/IIC @ RSET).
- **Postman Student Expert(2023)** – API Fundamentals Student Expert at Postman Academy.

EXTRACURRICULAR ACTIVITIES

- **EXECOM CHAIR** in Rajagiri Astronomy Club - 2025-2026
- **Executive Lead** in Rajagiri NDLI Club- 2024-2025
- **Design and Creative Lead** in ELDII Elevate- 2024-2025
- **Executive member** in Rajagiri Hack Club- 2025-2026