

MUHAMMED FARHAN T

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GitHub — LinkedIn — Portfolio

Profile Summary

Entry-level Web and Mobile Developer with hands-on experience in building and deploying real-world applications using React, React Native, Django, and Firebase. Developed production-ready web platforms and mobile apps through academic and freelance projects. Strong understanding of REST APIs, authentication, and real-time databases. Actively seeking an internship or fresher role to grow as a professional developer in a fast-paced environment.

Technical Skills

Languages: JavaScript, Python, SQL, C, C++, HTML5, CSS3

Development: React.js, Next.js, Django, REST APIs, React Native

Databases & Backend: PostgreSQL, MySQL, Firebase

Design & UI/UX: Figma, Adobe Photoshop, Responsive Design, UI Prototyping

Tools: Git/GitHub, VS Code, Antigravity, Power BI

Projects

PU Sahityotsav – Event Management Website — Full Stack Developer

- Built and deployed a full-stack event management platform for a university literature festival.
- Implemented user authentication, event scheduling, and admin management features.
- Designed a responsive UI and integrated REST APIs for dynamic data handling.
- **Tech Stack:** React.js, Django, PostgreSQL.

NSS University App – Blood Donation & Volunteer Management — Mobile Developer

- Developed a React Native mobile application to manage NSS volunteer activities and blood donation requests.
- Integrated Firebase Firestore for real-time donor availability.
- Optimized data fetching and ensured secure data handling.
- **Tech Stack:** React Native, Firebase (Firestore).

Beautynad – E-Commerce Website — Freelance Web Developer

- Designed and developed a responsive e-commerce website for a client.
- Implemented product listings, shopping cart functionality, and order flow.
- **Tech Stack:** React.js, Django.

Fortex Education – Consultancy Platform — Freelance Web Developer

- Developed a modern education consultancy website with a clean, responsive UI.
- Built an admin dashboard using Firebase Authentication to manage appointments and inquiries.
- **Tech Stack:** Next.js 14, TypeScript, Firebase.

Intelligent Dust Detection System — Academic Project

- Built a computer vision-based monitoring system as part of academic coursework.

Education

Master of Computer Applications (MCA)
Pondicherry University

2024 – Present

Bachelor of Computer Applications (BCA)
University of Calicut

2021 – 2024

Certifications

- AI Python for Beginners – DeepLearning.AI
- Foundation of Cloud IoT Edge ML – NPTEL