Immanuel Antony Jeyam B

FULL-STACK DEVELOPER



in Immanuel Antony Jeyam

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MMANUEL-88

Portfolio Portfolio



CAREER OBJECTIVE

A Versatile full-stack developer seeking to contribute to impactful projects using expertise in Flutter for mobile development and Node.js for backend solutions. Proficient in integrating MongoDB databases, managing code with Git/GitHub, and designing user-centric interfaces with Figma and eager to collaborate with dynamic teams to build scalable, efficient, and intuitive applications.

EDUCATION

B.E Electronics and Communication Engineering

Francis Xavier Engineering Collge, Tirunelveli **CGPA:** 8.9 | 2022 - 2026

Class XII (HSE)

Rose Mary Matric Hr. Sec. School, Tirunelveli

Percentage: 94.33 | Year of Passing: 2022

Class X (SSLC)

Rose Mary Matric Hr. Sec. School, Tirunelveli

Percentage: 89.2 | Year of Passing: 2020

PROFESSIONAL EXPERIENCE

Internship, Rise10 Steps Digital Solutions

Jan 2025 - Apr 2025

• Designed and deployed a full-featured eCommerce app (user and admin) using Flutter for frontend, Node.js and MongoDB for backend, integrated Razorpay for payments and Cloudinary for image storage; UI/UX crafted in Figma and published to Play Store.

Internship, Zenanvibe Pvt. Ltd.

Jun 2024 - Jul 2024

• Independently developed and optimized Flutter mobile applications with efficient state management, API integration, and Git/GitHub version control, focusing on high performance and seamless user experience.

PROJECTS

Ferti Optimizer

Ferti Optimizer

AttendZone (User + Admin)

az-admin az-user

- Developed an ML-powered smart agriculture solution using Flutter, MongoDB, and IoT sensors for optimized fertilizer recommendations.
- Built AttendZone, a Flutter app with face recognition and IP-based attendance, backed by Node.js and MongoDB, with task management and analytics.

TECHNICAL SKILLS

- Flutter & DartGit & GitHub
- Node.jsFigma
- MongoDB
- Linux
- · Shell Scripting
- RESTful APIs
- Ansible
- C programming

ACHIEVEMENTS

- Received Special Mention Prize for AttendZone app at TEC, Madurai.
- Presented Ferti Optimizer at MSME, showcasing smart fertilizer recommendation system

CERTIFICATIONS

- Cloud Computing (NPTEL)
- Mobile App Development using Flutter (7 Days Training)
- Flutter & Dart The Complete Guide (Udemy)
- Rise of AI-ML in IoT using Python (4 Days Training)

LANGUAGES KNOWN