

AMEEN ALAVI

Software Engineer

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- Kerala, India



PERSONAL PROFILE

A passionate and results-driven Software Engineer specializing in Flutter and Django development. Experienced in building scalable, cross-platform mobile applications with a strong focus on UI/UX design, performance optimization, and API integration. Adept at fullstack development, collaborating with cross-functional teams, and delivering high-quality products in fast-paced environments. Always eager to learn new technologies and contribute to impactful projects that enhance user experience and business efficiency.



PROJECTS

NURA APP

- A health screening app that lets users view their medical reports, grade summaries, and book new screenings.
- Integrated REST APIs and designed intuitive UI.



EDUCATION

UNIVERSITY OF CALICUT

Bachelor of Computer
Application(2021-2024)

PKMMHSS EDARIKODE

- Higher Secondary (2019-2021)
- SSLC(2019)



SKILLS

FRONTEND & UI

- Flutter (Dart)
- HTML5, CSS3
- Responsive UI Design

BACKEND & DATABASES

- Python (Django)
- RESTful API Integration
- MySQL

TOOLS & WORKFLOW

- Git & GitHub
- Postman
- Jira

NURA INSIDER

• A professional communication app for radiographers and radiologists. Features include login for both roles, chat, media sharing, and submitting final impressions. Designed and implemented chat UI; handled complex state management and backend dependencies.

ONEDESK

 Internal tool for guest check-ins/check-outs using wristband QR codes. Shows guest details and room status; includes manual entry and real-time status tracking.

E-COMMERCE APPLICATION

 Designed and developed a full-featured e-commerce application with a Flutter frontend for seamless user experience, a Django backend for efficient functionality, and SQL Server as the database for reliable data management.



WORK EXPERIENCE

SOFTWARE ENGINEER SOXO (DECEMBER 2024 - MAY 2025)

 Worked in a product-based health tech company building crossplatform mobile apps using Flutter. Responsible for API integration, UI development, testing on Android/iOS, and collaborating with backend and design teams in an agile environment.

CERTIFICATIONS

MOBILE APP DEVELOPMENT WITH FLUTTER & DJANGO FINEDGE (MAY 2024 - NOVEMBER 2024)

 Focused on mobile application development using Flutter for frontend and Django for backend. The training covered crossplatform UI design, API integration, user authentication, database management, and fullstack project deployment, providing a strong foundation for building real-world applications from scratch.