

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

- Health Screening Application
 Part of SOXO
- Built for a health-tech company, this app allows users to view medical reports, grade summaries, and book screenings.

AMEEN ALAVI

Software Engineer

- +971 58 244 2741
- ameenalavi30@gmail.com
- O Dubai, UAE
- https://ameen-77.github.io/Ameen-Alavi-Portfolio/

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.

SKILLS

FRONTEND & UI

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

BACKEND & DATABASES

- Python (Django)
- RESTful API Integration
- MySQL

- Designed intuitive UI for a clean user experience
- Integrated RESTful APIs
- Collaborated with the backend team to ensure data accuracy and security

NURA INSIDER

- Internal Communication Tool
 Part of SOXO
- A professional app used by radiographers and radiologists to communicate effectively.
- Designed and implemented chat UI and media sharing
- Integrated RESTful APIs
- Supported role-based login and final impression submissions

ONEDESK

- Guest Management Tool –
 Part of SOXO
- An internal application for managing guest checkins/check-outs using wristband QR codes.
- Implemented manual entry and real-time room tracking features
- Integrated QR code scanning and backend API communication

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.

TOOLS & WORKFLOW

- · Git & GitHub
- Postman
- Jira



UNIVERSITY OF CALICUT

Bachelor of Computer
Application(2021-2024)

PKMMHSS EDARIKODE

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



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.