

MOHAMMED SABER

Flutter Developer

Riyadh, KSA | +966510565165 | mohammed.saber.DEV@gmail.com | [GitHub](#)

PROFESSIONAL SUMMARY

Flutter Developer with experience in cross-platform mobile application development. Skilled in creating responsive UIs using Flutter and Dart. Passionate about delivering high-performance applications with excellent user experience.

TECHNICAL SKILLS

Programming: Dart (Advanced), Java, Python, PHP, C# (Basic)

Mobile: Flutter SDK, UI/UX Design, Responsive Design, Performance Optimization, State Management (Provider), RESTful API Integration

Web: HTML/CSS, PHP, MySQL

Tools: Git/GitHub, Firebase, Material Design, Agile Development

PROFESSIONAL EXPERIENCE

FLUTTER DEVELOPER (INTERNSHIP)

Affaq Company, Riyadh | January 2024 - Present - Develop responsive mobile applications using Flutter and Dart - Implement user-friendly interfaces and integrate RESTful APIs - Implement state management solutions and optimize application performance - Test applications across multiple devices for cross-platform compatibility

EDUCATION

BACHELOR OF INFORMATION TECHNOLOGY

Arab Open University, Riyadh | 2021 - 2025 (Expected) **Relevant Coursework:** Object-Oriented Programming, Database Systems, Mobile App Development

PROJECTS

IToku - Japanese Language Learning App

- Developed a language learning application with multimedia functionality
- Created intuitive UI with engaging interactive elements
- **Technologies:** Flutter, Dart, Provider, SQLite

News Cloud - News Aggregation Application

- Designed an app that collects various news types using multiple APIs
- Implemented category filtering and search functionality
- **Technologies:** Flutter, Dart, RESTful API Integration, JSON Parsing

PROFESSIONAL DEVELOPMENT

- **Flutter & Dart Complete Development Course** | Udemy (2023)
- **Web Applications Development (PHP/MySQL)** | Udemy (2022)

LANGUAGES & SKILLS

- **Languages:** Arabic (Native), English (Professional)
- **Soft Skills:** Problem-solving, Teamwork, Communication, Adaptability