Mojtaba Movahedi — Android/Go Developer

Summary

Software Developer with a strong background in Android development (Java/Kotlin) and expertise in Golang. Skilled in building user-friendly mobile apps and scalable backend systems, with a focus on clean architecture and performance optimization.

Experience

Fidar Dadeh Negar Iranian Co.

Android Developer

RYCA Inc.

Android Developer

Semnan, Shahrood 09/2022 - Present

Semnan, Shahrood

11/2021 - 08/2022

Skills

Programming: Go, Java, Kotlin, Dart

Software: XML, Android SDK, Clean Architecture, Design Patterns, Dependency Injection, Docker, Firebase, Flutter, Git, Gradle, Jetpack Components, Multithreading and Coroutines, MVVM Architecture, Reverse Engineering Android, SOLID Principles, RESTful APIs, JUnit Testing, gRPC, Rest API, RabbitMQ, Nats, Microservice, Nginx, Fiber

Network: Linux, Network+, CEH, PWK

Projects

Y'elloname (Irancell): https://yelloname.ir

An advanced authentication service using GSM technology, featuring multi-level user verification, secure digital certificates with legal validity, and seamless third-party service integration.

Kavosh: The KAVOSH project is a security kiosk that scans connected USB flash drives. If malware is detected, it adds the flash drive to a blacklist and prevents future connections of that device.

Amval: An app for field reps to manage and process asset requests digitally, replacing paper-based workflows.

Ghasedak: Developed an app for receiving cybersecurity news, categorized into topics like phishing, hacking, and penetration testing.

Education

Shahrood University of Technology

Bachelor of Science in Computer Engineering

Certificate

Quera

Software Engineering with Golang