Eslam ElMeniawy

Cairo, Egypt | eslam.elmeniawy@gmail.com | +201229977919 |
https://linkedin.com/in/eslamelmeniawy | https://github.com/EslamElMeniawy

PROFESSIONAL SUMMARY

Mobile Team Lead with 12+ years of experience in building, leading, and delivering mobile solutions. Specialized in React Native and native Android (Kotlin/Java), with solid experience in integrating cross-platform features and optimizing performance. Skilled in leading teams, architecting mobile apps, and collaborating with stakeholders. Knowledgeable in Swift for iOS development and recently explored Kotlin Multiplatform to deliver reusable and modern solutions.

CORE SKILLS

- Mobile Development: React Native, Android (Kotlin/Java), iOS (Swift)

- Cross-Platform: React Native, Kotlin Multiplatform (KMP)

- State Management: Redux, Context API, MobX

- Architecture: MVVM, Clean Architecture, Modularization

- CI/CD: Fastlane, GitHub Actions, Jenkins

- Tools: Xcode, Android Studio, VS Code, Firebase

- Leadership: Agile/Scrum, Code Reviews, Mentorship, Sprint Planning

- Other: REST APIs, GraphQL, Push Notifications, App Store & Play Store deployment

PROFESSIONAL EXPERIENCE

Mobile Team Lead | Ejada | Aug 2023 – Present
- Lead a mobile team to deliver scalable applications using React Native and native Android.
- Defined coding standards, reviewed PRs, and mentored junior developers.
- Collaborated with product managers, designers, and QA to align business needs

with technical solutions.
- Delivered multiple high-traffic apps with positive user feedback.
- Implemented CI/CD pipelines for faster and reliable releases.
- Introduced Kotlin Multiplatform to share business logic across Android and iOS in learning/POC projects.

Senior Mobile Engineer & Team Lead | Roqay | Sep 2018 – Jul 2023
- Lead a mobile team to deliver scalable applications using React Native, native Android and native iOS.
- Defined coding standards, reviewed PRs, and mentored junior developers.
- Collaborated with product managers, designers, and QA to align business needs with technical solutions.
- Developed and maintained mobile applications using React Native, Android (Kotlin/Java) and iOS (Swift).
- Built reusable components and optimized performance for cross-platform apps.
- Built reusable app template with required setup for speeding up project kick off.

Senior Mobile Engineer | Microdoers | Mar 2016 – Sep 2018
- Developed and maintained mobile applications using Android (Java).
- Worked on professional iOS features using Swift (small to medium modules).
- Implemented automation tests.
- Collaborated in Agile teams with daily standups and sprint planning.

Mobile Developer | CITC | Nov 2015 – Sep 2018
- Delivered native Android apps from scratch, following modern Android architecture.
- Delivered native iOS apps from scratch.
- Integrated APIs, handled offline caching, and worked with Firebase analytics and crash reporting.
- Collaborated in Agile teams with daily standups and sprint planning.

Mobile Developer | MT | May 2014 – Oct 2015
- Delivered cross platform apps from scratch using Cordova.

- Integrated APIs, and handled offline caching.

Mobile Developer | EGIT | Oct 2013 – Apr 2014
- Delivered native Android apps from scratch, following modern Android architecture.
- Integrated APIs.

EDUCATION
B.Sc. in Computer Engineering | Mansoura University | 2013

PROJECT HIGHLIGHTS
- Cross-Border Banking App: Led development of a secure mobile banking app with biometric authentication and multi-language support.

- React Native E-Commerce App: Architected and delivered features like cart, checkout, and push notifications.

- Swift Learning Projects: Built small professional apps using Swift (e.g., task manager, weather app).

- Kotlin Multiplatform (KMP) Learning: Implemented POC sharing business logic between Android and iOS.

CERTIFICATIONS (Optional)
- Cloud DevOps Engineer (Udacity)

- Compose Multiplatform (Udemy)

- Kotlin Multiplatform Masterclass (Udemy)

- Software Development Life Cycle SDLC (Udemy)

LANGUAGES
- English (Professional Proficiency)

- Arabic (Native)