

RAJU NAIKAR

ANDROID DEVELOPER | 3.5+ YEARS EXPERIENCE | JAVA | KOTLIN | MVVM | REST APIs | JETPACK | ENTERPRISE CLIENT PROJECTS | SAP ABAP INTEGRATION

ASSOCIATE SOFTWARE ENGINEER

CONTACT

+91 6362455466

rajunaikar76@gmail.com

Hyderabad, India



https://www.linkedin.com/in/raju-n-471017227

CORE SKILLS

Programming & Languages

- Kotlin, Java, XML

Android Development

- Android SDK
- Jetpack Libraries (LiveData, ViewModel, Room, WorkManager)
- Jetpack Compose (Proof of Concept), UI Optimization

Architecture & Frameworks

- MVVM
- Dependency Injection (Hilt, Dagger – Proof of Concept)

Backend & APIs

- REST APIs, Retrofit, Ktor
- JSON (Gson)
- SAP ABAP Integration

Tools & Collaboration

- Git, GitHub, Azure DevOps, Jira
- Android Studio
- Agile/Scrum methodology

PROFILE

AndroidDeveloper with over 3.5 years of experience in designing and delivering scalable, high-performance mobile applications using Java, Kotlin, and MVVM architecture. Skilled in Jetpack libraries, REST APIs, and modern frameworks including Hilt/Dagger, Jetpack Compose, and Ktor. Experienced in building enterprise mobility solutions integrated with SAP ABAP systems as well as product-based applications. Passionate about continuous learning, adopting modern Android practices, and creating intuitive user experiences. Collaborative team player with proven success in Agile/Scrum environments, leveraging Git, GitHub, Azure DevOps, and Jira to drive efficient development workflows.

WORK EXPERIENCE

Android Developer JUNE 2022 - PRESENT
OnDevice IT Solutions

Enterprise Clients Supported: Dr. Reddy’s Laboratories | Sudarshan/Heubach

- Developed multiple Android applications using Java and Kotlin, following MVVM architecture.
- Delivered 5 mobile applications, including enterprise mobility solutions and product-based apps.
- Integrated Android applications with SAP ABAP backend services, enabling seamless enterprise data exchange.
- Designed REST API integrations for internal products to support data retrieval and submission workflows.
- Enhanced the myWarehouse application by improving the user interface and overall performance.
- Built secure backend communication using HTTPS with the Ktor framework.
- Introduced experimental modules for Hilt/Dagger dependency injection and Jetpack Compose to evaluate modern development approaches.
- Explored Jetpack Compose through proof-of-concepts to assess declarative UI development.
- Collaborated with backend, QA, and product teams in Agile environments to deliver reliable solutions.
- Managed source control using Git, GitHub, and Azure DevOps, and tracked tasks using Jira.

SOFT SKILLS

- Communication and teamwork in Agile/Scrum environments
- Problem-solving and critical thinking for performance optimization
- Adaptability in adopting modern frameworks and tools
- Time management across multiple enterprise and product projects
- Leadership in feature design and rollout
- Attention to detail in UI refinement and stability improvements
- Continuous learning and professional growth mindset

CERTIFICATIONS

- Kotlin for Java Developers (JetBrains, Coursera) | 2026

EDUCATION

2017 - 2021

JAIN INSTITUTE OF TECHNOLOGY

Electronics and Communication Engineering

LANGUAGES

- English
- Kannada
- Hindi
- Telugu

KEY PROJECTS

myJobCard-Enterprise Mobility Solution

- Led the design and rollout of new Android application features, achieving widespread adoption among frontline users and significantly enhancing engagement. Directed
- the development and launch of cross-platform applications for remote users in low-connectivity environments, ensuring consistent performance.
- Connected SAP ABAP backend services to enable secure enterprise data access. Applied MVVM architecture using
- ViewModel and LiveData for scalable and maintainable design. Refined background operations to improve
- responsiveness and overall performance. Partnered with cross-functional teams to define and refine project
- specifications, ensuring alignment with business goals.

myWarehouse - Mobile Warehouse and SAP Inventory Management System

- Redesigned key workflows, streamlining navigation and improving task efficiency.
- Strengthened application stability by refining UI components and reducing latency across frequently used modules.
- Introduced modern design patterns to elevate user experience and align with Android best practices.
- Fine-tuned background processes, resulting in smoother interactions and faster response times.
- Collaborated with cross-functional teams to refine features and deliver reliable solutions aligned with business requirements.

myDeviceManagement

- Created and maintained server-side APIs for device management, improving operational efficiency.
- Integrated MVVM architecture to optimize mobile application performance.
- Achieved a 40% reduction in latency through architectural improvements and performance tuning.