# Meghana Reddy Kadainty

Android Developer

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## **Professional Summary:**

• 2 years of experience in Android App development.

• Passionate about learning and creating great applications built with maintainable code.

 Analyzing the Requirements, developing solutions and interacting with team members to provide effort estimates, Coding and Unit Testing.

Good experience and fundamental knowledge of architectural patterns (MVVM).

• Extensive knowledge and working experience of App development technologies such as core Java, kotlin.

• Developed Junit tests for code coverage and Espresso for instrumentation tests.

• Used Jenkins for the build process, continuous integration.

 Worked closely with core technology teams and other platform teams to balance cross-platform consistency with Android optimization

 Participating in the Sprint Planning and User Story Grooming sessions and suggesting can-do and cannot-do in each Sprint.

 Involved in providing the technical support for the applications by troubleshooting and resolving the issues.

• Interacted with business and QA teams to deliver the final product within deadline.

## Technical Skills:

• Programming Languages: Java, Kotlin

• Mobile App Development: Android

• Code Editors: Android studio, Eclipse

### **Professional Experience:**

• People Tech Group, Hyderabad – Junior Software developer from April 2021 to Present

### Projects:

#### Virtual Cockpit System:

General Motors Project for Car Infotainment using Virtual Cockpit System and worked on Ultra Cruise application.

- Ultra-Cruise is an upcoming semi-autonomous driver assistance feature, which is hands free advanced driver assist systems.
- Customize the UI to look the same for the user in the preferred theme and make the support multiple themes using RRO and to support the MFC.
- Involved in all stages of application development from requirement gathering, analysis, implementation, bug fixing and final delivery of the product.
- Designed responsive UI using the Constraint Layout.
- Developed application business logic with Kotlin and covered functionality with Junits.
- Root cause analysis of defects raised during app development cycle and fixing them.
- Maintain, enhance, and recommend solutions that best suit business and technology needs from an application standpoint.
- Used JIRA Tool for keeping track of bugs, Issues, Workflow, and release.
- Used GIT for accessing the repositories and maintaining the code.

### **Education Qualifications:**

Bachelor of Technology in Engineering Sree Vidyanikethan Engineering College - Tirupati