Juan Diego Garita

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Profile

Google Certified Associate Android Developer in Kotlin with 6+ years of experience writing top-quality clean code for big companies and startups as well using agile methodologies such as Scrum and Kanban.

Dedicated to continuously developing and designing new features, collaborating with cross-functional teams, testing code, fixing bugs, and improving any existing codebase.



Highlighted Experience

Tech Skills

Android SDK,

Design Patterns,

SOLID, Java, Kotlin,

Groovy, Javascript, XML, json, Gradle,

git, subversion,

REST, Scrum,

Kanban, MVP,

Jetpack, etc.

MVVM, Firebase, TDD, Clean Code,

RXJava, coroutines,

Mobile Developer, Trusona – 2017-7 - Present

- Work closely with the experience team on designing and developing new features using a Kanban board.
- Write high-quality code in Java and Kotlin applying techniques such as TDD, pair programming and clean code.
- Collaborate with the product team to schedule automated releases using Fastlane.
- Improve existing codebase, maintain legacy code and increase test coverage.

Android Developer, Gorilla Logic – 2016-11 - 2017-7

- Collaborated with cross-functional teams to define, design and ship new features using Scrum.
- Worked on bug fixing and improving application performance.

Software Developer Senior Analyst – 2015-1 - 2016-11

- Developed features based on a requirements document provided by the client.
- Worked closely with the web team on developing the web services needed to integrate with the mobile application.

Education

Udacity - Android Kotlin Developer Nanodegree Program 2020 - 2021 Cenfotec University - Diploma in Advanced Android Application Development 2015 Latina University - Bachelor's degree, Computer Software Engineering 2011 - 2014

Certifications

Associate Android Developer - Google Developers 2021 - 2024 Completed Kotlin Android Developer Nanodegree Program - 2020 EF SET English Certificate (C1 Advanced) 2020 Kotlin for Java Developers - Coursera 2020

Side Projects

Worked on multiple projects related to banking accounts, invoices management, water leaks tracking, shopping and more. Reach out for more details.

Interests & Hobbies

Books: Clean Code, Clean Architecture, Extreme Programming Explained, The Phoenix Project, The Unicorn Project, pragmatic Thinking Learning, The Nature of Software Development. Hobbies: Board Games, Podcasts, Running.