Raj Pratap Singh Jadon

👤 Summary

Dynamic Android Engineer with over 6 years of experience in crafting and optimising high-quality mobile applications that enhance user experiences. Proven expertise in Kotlin, Jetpack Compose, and Clean Architecture fosters innovative solutions tailored to user needs. A strong advocate for modern development practices, including Dependency Injection and Kotlin Multi-platform, ensures seamless functionalities across diverse applications. Committed to continuous learning and adapting to emerging technologies, consistently delivering cutting-edge mobile solutions that set industry standards.

💼 Employment History

SDE - 2 at Fynd (Shopsense Retail Technologies Ltd.), Bengaluru
October 2022 — Present

Develop and maintain Android applications, implement new features, collaborate with cross-functional teams, and ensure performance and quality.

SDE 1 Android at Ola Electric, Bengaluru
June 2022 — September 2022

Developed and maintained the companion Ola Bike app, implemented features using Kotlin, and ensured application performance and quality.

Senior Android Developer at Primathon, Gurgaon
December 2021 — May 2022

Led Android app development, mentored junior developers, and conducted code reviews.

Android Developer at Applaunch.io, Bengaluru
November 2020 — December 2021

Developed Android applications, collaborated with teams, participated in design and architecture.

Android Developer at SchoolMitra, Gurgaon
January 2019 — November 2020

Developed educational Android applications, implemented user-friendly interfaces, conducted testing and debugging.

🎓 Education

M.C.A, Madhav Institute of Technology and Science, Gwalior, Gwalior
January 2016 — January 2019

B.C.A, GICTS College of Professional Education, Gwalior
January 2013 — January 2016

Details

Bengaluru
India
8296945219
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Links

LinkedIn
Github

Skills

Java

Android Development

Flutter

Mobile Applications

Dependency Injection (Dagger Hilt and Koin)

Kotlin

Data Structures

Android SDK

Kotlin Coroutines

Languages

Hindi (native or bilingual)

English (complete professional)