Ashish Rawat

Mobile Application Developer

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Noida, India

LinkedIn | Github | Website

Ashish is a skilled Mobile Application Developer with a proven track record of crafting and delivering innovative mobile solutions. Proficient in building, integrating, testing, and supporting applications across diverse mobile platforms. Excels in creating user-friendly interfaces, optimising performance, and staying updated with emerging industry trends.

Professional Experience

Experience Engineer L2 (Flutter)
04/2021-Present

Publicis Sapient
Noida, India

- Contributed significantly to the RHS Grow app as an Android Track lead, enhancing gardening experiences through plant tracking and expert advice.
- Developed the innovative Wio app, streamlining financial management on mobile devices.
- Collaborated closely with clients to gather requirements, translating them into UI/UX designs and functional applications.
- Seamlessly integrated applications with backend systems and represented the company in social spheres.

Mobile Application Developer
06/2020-03/2021

Codejek Technologies
Bangalore, India

- Crafted a Health Management app (Numan) for a startup, promoting user well-being.
- Engineered a highly efficient Hyperlocal Relay Delivery partner app for a prominent Logistic Company.

Mobile Application Developer
01/2019-06/2020

Aeologic Technologies
Noida, India

- Collaborated with a team and developed Super Pay (Chinta Money) UPI payments that can also do Budget and Invest.
- Developed OldPazaar app for buying and selling old items for Arabic marketplace in Turkey.
- Developed an internet banking app (Khattri Bank) for The Khattri Co-operative (U) Bank Ltd.

- Developed [Healum](#) and [You & Type 2](#) , an AI-powered patient management system that enables healthcare providers to deliver personalised care and support for patients to proactively and remotely manage their health.

Skills

Programming Languages: Kotlin, Java, Dart, Javascript, Typescript

Frameworks: Android, Flutter, React, Node.js

Design Patterns and Principles: MVVM, Clean Architecture, MVI , SOLID.

Mobile App Development Tools: Camera, Firebase, Firebase Push Notifications, Google Maps, OCR, Crashlytics, Retrofit, Room, LiveData, RxJava, Flows, Coroutines, Jetpack Compose, JUnit, Espresso, Mockito, Robolectric.

Product Design and Prototyping: Adobe XD , Figma.

Project Management and Collaboration: Trello, Jira.

Office Suite Proficiency: Microsoft Office, Microsoft excel.

Education

Bachelor of Technology (Computer Science)   2015-2019

Dr A.P.J. Abdul Kalam Technical University   Greater Noida, India

Projects

[Firekart](#)
An Ecommerce application built in Flutter using Nodejs and MySQl.

[PopularMovies](#)
An Android app which consumes MovieDB api and shows in the app.

Achievements

- Recipient of the Google India Challenge Scholarship for Android.
- Recognized for Outstanding Contribution in the Development of the Wio Bank App.
- Featured in [Google Developers Instagram](#) for [Firekart](#)

Conference and Tech Events

[DevFest'22](#) (Speaker), [Google IO extended](#) (Speaker)