

PANKAJ KUMAR

+918651603254 ◇ Noida, Sector 63 UP

pk Singh1352@gmail.com ◇ www.linkedin.com/in/pankaj-kumar-singh ◇ github.com/pankajkr

OBJECTIVE

Seeking suitable opportunities in mobile applications development to continue to learn and contribute to the best of my abilities

- 2.5 years of experience in developing Android Applications

EDUCATION

B.Tech in Computer Science, (CGPA 7.0) 2017 - 2021

Mata Rajkaur Institute Of Engineering and Technology

Advanced Diploma in Computer Application, (CGPA 8.9) 2016 - 2017

Dr. Zakir Hussain Institute Of Educational Welfare Trust

SKILLS

Language	C, C++, Java, Kotlin
Design Pattern	MVC, MVP, MVVM Clean Architecture
IT Constructs	DS and Algorithms, OOPS Concepts
Development tools	Android Studio, Visual Studio, Brackets
Miscellaneous	Gradle, Support Library, Retrofit, Picasso, Glide, Volley, APIs(REST),Google Maps,Flutter
DB Language	Firebase, Sqlite
Web Technology	HTML, CSS, Bootstrap
Soft Skills	Problem-solving, Workethic, Time management, Teamwork and collaboration.

EXPERIENCE

Android Developer Sep 2022 - Present

Equal Infotech Pvt. Ltd.

Noida sector 63,UP

- Developed a Water Delivery App and SingGym App, using Kotlin.

Android Trainee Feb 2022 - Sep 2022

CSPAR Enterprises Pvt. Ltd

Inderpuri, MP

- Developed a Kushwaha Matrimonial App, using Java and Firebase.

PROJECTS

Project: 1

Miiwey - Ride Sharing App: You need to go to quickly with our ride-sharing app! Whether you're commuting, heading to the airport, or exploring the city, find affordable rides at your fingertips. Download now and start riding smoothly! As for availability on the Play Store.

- **UI:** The user interface of the Miiwey app is designed with a focus on simplicity, intuitive navigation, and a seamless user experience. The sleek and modern interface ensures that booking a ride or sharing one is hassle-free, with easy access to essential features.
- **APIs Integration:** The API integrations to ensure smooth functionality, seamless communication, and real-time updates. The backend services are integrated with various APIs to enable ride bookings, real-time location tracking, secure payments, and more.
- **Technologies:** Kotlin, Retrofit, Firebase, REST APIs.
- **Play Store:** <https://play.google.com/store/apps/details?id=com.gi.miiweyhl=en/N>

Project: 2

HealthSure Doctor and Patient App: A application designed to enhance doctor-patient interactions with health-care management. It allows patients to easily schedule appointments, access medical records.

- **UI:** Quick access to Book an Appointment, Overview of upcoming appointments, patient requests, and notifications. Consult Online, or View Medical Records. Prominent Search Bar to find doctors by specialty, name, or location.
- **APIs Integration:** Integrated to APIs Fetches a list of doctors by specialty, ratings, and location for patients to browse. Displays doctor availability in a calendar view, enabling patients to book appointments in real-time
- **Technologies:** Kotlin, Retrofit, Firebase, REST APIs.
- **Play Store Doctor:** https://play.google.com/store/apps/details?id=com.healthsure3xdoctorhl=en_IN
- **Play Store Patient:** <https://play.google.com/store/apps/details?id=com.patient3x>

Project: 3

GrowUpFund App: GrowUp Fund is a versatile app designed to help you manage your finances, send and receive funds, and achieve your savings goals with ease. Perfect for friends, families, and communities looking to stay financially connected and organized.

- **UI:** List view of All User Requests with status tags (Pending, Approved, Completed). Easy-to-use search bar to find contacts or enter a recipient's details. Preview screen to review the gift before sending.
- **APIs Integration:** Integrated to APIs Users initiate a money transfer using the Payment Gateway API. The transaction is verified and confirmed in real-time. Users can send money requests, which trigger instant notifications using the Notifications API.
- **Technologies:** Kotlin, Retrofit, Firebase, REST APIs.
- **Play Store:** https://play.google.com/store/apps/details?id=com.growupfundshl=en_IN

Project: 4

Memes App: A memes app is a mobile application that allows users to discover, view, and share memes, which are humorous images, videos, or pieces of text that spread rapidly across the internet. ([Link here](#))

Project: 5

Sticky Notes App: A sticky notes app is a creating to-do lists, and organizing tasks or projects. ([Link here](#))

EXTRA-CURRICULAR ACTIVITIES

- Android Application Development Certificate from Great learning.
- Cyber Security Foundation Professional Certificate (CSFPC2021).
- Expert Tips on Making 2021 The Best Year for Career (05/2021).
- 1st winner in Drama Competition held by college in 2018.

ADDITIONAL INFORMATION

Name	Pankaj Kumar
Father's Name	Tapeshwar Singh
Date of Birth	6th August 1998
Gender	Male
Language	Hindi, English
Marital Status	Single
Nationality	Indian
Current Address	Noida Sector 63 Near by electronic city 201301.