

PARSHAV JAIN

+91-7973952957 ◇ Noida, UP

[LinkedIn](#) ◇ [GitHub](#) ◇ jainparshav.01@gmail.com

Professional Summary

Android Developer with hands-on experience in Kotlin, Jetpack Compose, and MVVM architecture through fintech internship and application development. Skilled in building scalable mobile applications, API integration, and responsive UI design across Android and web platforms. Passionate about developing efficient, user-focused software solutions and modern mobile experiences.

Education

KIET Group of Institutions (Aff. AKTU) **2022 – 2026**
B.Tech in Computer Science and Artificial Intelligence

Sacred Heart Convent School **2020**
High School – ICSE Board

D.N. Model Public School **2022**
CBSE Board

Technical Skills

Languages & Frameworks: C++, HTML, CSS, JavaScript, Kotlin

Developer Tools: VS Code, Android Studio, Google Colab, Git

Android Development: Jetpack Compose, Android SDK, MVVM Architecture, API Integration, Coroutines, ViewModel, DataStore

Internship

RapiPay Fintech Pvt. Ltd. – Android Developer Intern **In Progress**

- Engineered reusable UI components using Jetpack Compose, delivering intuitive and pixel-perfect interfaces aligned with Material Design principles.
- Applied MVVM architecture with structured state management to maintain scalable and maintainable application code.
- Integrated REST APIs and third-party libraries to extend functionality and enhance application performance.
- Collaborated with product managers, designers, and QA teams to deliver features aligned with business and product requirements.

Projects

WorkAnalytics – Team Performance Tracker **Oct – Dec 2025**

Role : Android & Web Developer

- Built a cross-platform team performance tracking system enabling managers to assign, monitor, and evaluate team tasks efficiently.
- Developed secure authentication workflows including Login, OTP verification, Signup, dashboards, and settings.
- Configured Jetpack Compose navigation and responsive web layouts for seamless multi-platform user experience.
- Improved scalability and maintainability through modular architecture and reusable components.

Webpage Clone of Property Dealing Site **Sep 2024**

Role : Web Developer

- Created a responsive real-estate web interface using HTML, CSS, and JavaScript with structured UI layouts.
- Designed intuitive user experiences for property listings, filtering, and navigation workflows.
- Leveraged CSS Flexbox and Grid to ensure mobile-friendly and cross-device compatibility.
- Enhanced website performance through optimized assets and clean modular design.