






Muhammad Hamid Javed

 hamidrana1975@gmail.com |  House # E19/7F, Ghazi Road, Lahore |  0321-1418038

 [LinkedIn](#) |  [GitHub](#)

Objective:

Aspiring Android app developer with hands-on experience building mobile applications using Java and Kotlin. Skilled in designing intuitive user interfaces and integrating backend services. Eager to contribute to innovative mobile development teams and grow as a professional developer.

Education:

FAST NUCES, Lahore

BS (Computer Science) | July 2022 – Present

CGPA: 3.34 / 4.0

Government College University, Lahore

Intermediate | 2020 – 2022

Percentage: 90.27%

Qazi Grammar Boys High School, Lahore

Matriculation | 2018 – 2020

Percentage: 93.90%

Skills

Programming: Java, Kotlin, Python, C++

Mobile Development: Android SDK, XML

Database: Firebase

Tools & Platforms: Git, GitHub, Android Studio

Other: Data Structures, OOP, Database, Algorithms, Software Design and Analysis, REST APIs, Responsive Design, Agile Methodology, Communication Skills, Team Work

Soft Skills: Strong communication skills, teamwork, adaptability to fast-paced environments, problem solving

Projects

Financial Advisor App (Kotlin)

- Built an Android app offering financial tips based on user inputs.

- Used Firebase for authentication and data storage.

Notes Sharing App (Kotlin)

- Developed a collaborative platform for students to upload and share notes.
- Integrated Firebase for real-time data and authentication.

Calculator App (Java)

- Created a scientific calculator (replica of windows calculator).
- Followed clean architecture principles.

To-Do List App (Java)

- Designed a task management app with add, delete, and update functionality.
 - Used Firebase for data storage.
-

Certificates And Achievements

- Software Engineer Intern– Analyzinn Solutions
 - Softec participation Certificate
 - Dean's List Award (Expected for fall 2024)
-

Experience:

Software Engineer Intern

Analyzinn Solutions | **July 8, 2024 – August 30, 2024**

- Designed and implemented front-end interfaces using React, Ant Design, and JavaScript, resulting in a 30% improvement in user interaction speed.
- Built back-end services using Node.js and Express.js while adhering to coding best practices, increasing development efficiency by 20%.
- Collaborated with a cross-functional team of 5+ developers to deliver features within strict deadlines.
- Applied communication skills to gather requirements and present solutions effectively.