

HASHEEM AHMED

Android Developer

Email: hasheemasif@gmail.com

Phone: + 92 3030006248

Location: Lahore, Pakistan

GitHub: <https://github.com/HasheemAhmed>

LinkedIn: <https://www.linkedin.com/in/hasheemahmed>

Portfolio: <https://hasheemahmed.pages.dev>

SUMMARY

Computer Science graduate with 1+ year of professional Android development experience, building and publishing Kotlin-based applications to the Google Play Store. Developed 6 Android apps using Android SDK, MVVM, Hilt, Room, Kotlin Coroutines, Retrofit, Work Manager, and RESTful APIs with a focus on clean architecture and performance. Experienced in Agile development, Git workflows, code reviews, debugging, and delivering high-quality software across the Android application lifecycle. Familiar with UI/UX principles and also have experience with Python and broader software development practices, supporting collaboration across cross-functional teams.

SKILLS

Languages: Java, Kotlin, Python, SQL

Android Development: Android SDK, Jetpack Components, MVVM, Hilt, Room, Retrofit, Kotlin Coroutines, Work Manager, XML, Material Design

Backend & Databases: REST APIs, Firebase, Supabase, SQLite, MySQL

Tools & Platforms: Android Studio, Git, GitHub, Postman, Google Play Console, Figma, AWS

Development Practices: Clean Architecture, Agile (Scrum), Code Reviews, Debugging, Performance Optimization

EXPERIENCE

Android Developer

(August 2025 – Present)

MinhaTech, Remote

- Develop and maintain production Android applications using Kotlin, MVVM, Hilt, Room, Retrofit, Coroutines, Firebase, and REST APIs, collaborating in Agile teams to build scalable, high-quality software.

Android Developer – Intern

(May 2025 – July 2025)

MinhaTech, Remote

- Built Android applications with Kotlin, Android SDK, XML, Firebase, Supabase, and REST APIs, focusing on responsive UI, backend integration, debugging, and performance optimization.

IT Intern

(April 2025 – August 2025)

Tezhost, Remote

- Developed Python automation scripts and contributed to web application development while working with Git, APIs, SQL, cloud services, debugging, testing, and the software development lifecycle (SDLC).

PROJECTS

Ai Scripts: Teleprompter

Smart teleprompter app scrolling scripts at customizable speeds while recording videos via front or rear cameras. Modify or Customize Text & Edit Video after recording the video.

<https://play.google.com/store/apps/details?id=com.an.teleprompter.aiscript.videorecording>

GPS Map Camera

Stamps GPS coordinates, street addresses, and real-time dates directly onto captured photos. Features an AI Travel Assistant suggesting nearby historical points, a custom location database manager, grid photo viewers, and Images on map feature.

<https://play.google.com/store/apps/details?id=com.an.gpsmap.geotagging.locationphoto>

More Projects in the Portfolio

EDUCATION

Bachelor of Science in Computer Science

(Sep 2022 – June 2026)

Superior University, Lahore, Pakistan

FSc, Pre-Engineering

(2020 – 2022)

Government College University, Lahore, Pakistan

CERTIFICATES

- AI/ML Bootcamp ([Superior University](#))
- Frontend Development ([Great Learning](#))
- Introduction to Programming with Python ([Kaggle](#))
- SQL for Database Management ([Superior University](#))
- Graphic Design & UI/UX Fundamentals ([DigiSkills](#))

ACHIEVEMENTS

Published Research Paper: 5G and Advanced Network Architecture: Challenges, Solutions, and Future Perspectives, published in the SES Journal.

<https://www.sesjournal.com/index.php/1/article/view/78>

2nd Place in Python Programming Competition: Recognized for strong problem-solving and algorithmic programming skills in a regional competition.

Perfect Score (9/9) in Harvard CS50x Puzzle Day: Solved all challenges in Harvard University's international programming and logic competition.