

Muhammad Hamza

Bahria Town, Lahore, Punjab, Pakistan

Contact #: +92-331-8415906

Email: humxamoghal@gmail.com

LinkedIn: [linkedin.com/in/muhammad-hamza-902822119/](https://www.linkedin.com/in/muhammad-hamza-902822119/)

Professional Summary

Analytical and detail-oriented Android Developer professional with stellar communication skills. A forward-thinking developer offering more than a year of experience building, integrating, testing, and supporting Android applications for mobile devices on the Android platform.

Highlights

- Created 12+ fully functional applications for Android devices approximately all are live at Play Store.
- Known for writing efficient, maintainable and reusable code.
- Proficient in design, data structures, problem-solving, and debugging.
- Experience working with remote data via REST and JSON and other web services.
- Knowledgeable about back-end development and documentation.
- Analytical user of GIT version control implementation.

Technology and Skills

- ❖ Tools and Technologies: IntelliJ IDEA, Android Studio, Eclipse, Visual Studio, Brackets, Visual Studio Code
- ❖ Programming Languages: JAVA, KOTLIN, C#, C++.
- ❖ Libraries & APIs: Retrofit, Volley, App Glide, Google Maps API, Firebase API, stompAndroid, Butter Knife, Asp.net, FCM (Firebase Cloud Messaging), Dagger 2, EventBus, Active Android, GSON, ROOM
- ❖ Frameworks: Aps.Net, Spring MVC (Introductory)
- ❖ Database: MySQL, MS SQL, SQLITE

Work Experience

[Senior Android Developer](#) @ MASSART TECH APPS Bahria Town, Lahore November 2018 to Present

[Android Developer](#) @ Nethunters Gujranwala September 2017 to August 2018

Education

BS (CS) UNIVERSITY OF GUJRAT (MAIN CAMPUS) November 2013 to October 2017

Course Highlights: Compiler Construction, Human Computer Interaction, Numerical Computing, Artificial Intelligence, Theory Of Automata, Analysis and Design of Algorithms, Computer Architecture, Object Oriented Analysis and Designs, Data Communication and Networks, JAVA EE, Android, C#, Asp.Net, PHP, Database Programming, Computer Graphics, OOP, C++

Final Year Project

Meri Namaz an android application based on location and alert services. User get notified by the nearby Masjid Jamaat timing. User can navigate to Masjid. Also, it was a platform to find a Quranic instructor or to be a Quranic instructor online.

Google Play Store Links

<https://play.google.com/store/apps/details?id=com.massarttech.android.acofps>

<https://play.google.com/store/apps/details?id=com.slownet5.pgprootexplorer>

<https://play.google.com/store/apps/details?id=com.koleted.classified>

<https://play.google.com/store/apps/details?id=com.massarttech.android.psychology>

<https://play.google.com/store/apps/details?id=com.alacarteachers.alavoc>

<https://play.google.com/store/apps/details?id=com.ta.fitchirp&hl=en>