Sayyed Aquib
Software Engineer

I am a self-motivating individual who thrives on learning exciting technologies. I am looking forward to a challenging role that is not just a '**Project**' but a '**Solution**'.

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Bhusawal, Maharashtra, India 📍

linkedin.com/in/sayyedaquib 🔗

github.com/SayyedAquib 🔗

EDUCATION

Bachelor of Technology
Dr. Babasaheb Ambedkar Technological University, Lonere.

08/2017 - 08/2021　　　　　　　　　　*CGPA - 7.35*

Courses
- **Computer Science & Engineering**

Higher Secondary
B.Z. Urdu High School & Junior College, Bhusawal.

02/2016 - 02/2017　　　　　　　*Percentage - 61.23*

Courses
- **Science**

PERSONAL PROJECTS

News App 🔗
- A news application that provides the latest news in a clear format.
- Integrated a **news API** to fetch the country-specific news. It has a very **attractive UI** and **animation.**
- Tech Stack: **Kotlin, Retrofit, Glide Library, Android Carousel & Card View, Recycler View, and Web View.**

Quizzes App 🔗
- Users can log in and create their accounts. It has a very **attractive UI**. Used **Firebase** for the backend.
- The quizzes on the app are based on the date. At the end of the quiz, a result report is generated which states the score.
- The app also presents an option to go back to the previous question.

Memes Share App 🔗
- An android app that lets you share memes among your friends.
- Used **Volley Library, Glide Library** and a **JSON API** for a random meme scraped from **Reddit.**

Tic Tac Toe Game 🔗
- The Tic Tac Toe Game is based on a two-player game. Each player chooses between X and O.
- The player plays one move at a time simultaneously. In a move, a player can choose any position from a 3×3 grid and put their mark at that place.
- The status of the game will be displayed at the bottom. Users can restart the game anytime with one single click.

SKILLS

`Android Development` `Java` `Kotlin` `Python` `Data Structures` `Algorithms` `Object-Oriented Programming` `XML` `Kotlin-Coroutines` `Retrofit` `GitHub` `REST API` `Firebase` `Material Design`

ACHIEVEMENTS

• Accomplished all badges in Android Essentials at Kotlin on Google Codelabs. 🔗

• Earned the Gold Badge for Java, Python, and Data Structures & Algorithms on Hacker Rank. 🔗

• Competed in a Cyber Security contest and got 3rd rank.

CERTIFICATES

Android Application Development (10/2021 - 11/2021) 🔗

Kotlin (09/2021 - 11/2021) 🔗

Java (08/2021 - 11/2021) 🔗

Python Core (11/2020 - 01/2021) 🔗

LANGUAGES

Hindi
Professional Working Proficiency

English
Elementary Proficiency

INTERESTS & HOBBIES

`Tech Enthusiast` `Travel` `Mountaineer` `Gym` `Keen Learner` `Cricket`