

MOHD AAKID KHAN

SOFTWARE ENGINEER(ANDROID)

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Address: - Dubai, UAE

Languages: - English, Hindi

EXPERIENCE

04 oct 2024 – 15 Dec 24	ANDROID DEVELOPER, Ezytm technologies (Jaipur India) Worked as Android Developer to build Android Applications and monitoring the performance of live apps Identifying and resolving bottlenecks, rectifying bugs and enhancing application performance and also staying up to date with new mobile technology trends, applications and protocols.
9 August 2022 – 3 sept 24	ANDROID DEVELOPER, SERVEFLIX GMBH(UG) - WFH Working on various projects and Collaborating with Cross functional teams to define and design new features. Working closely with developers to improve products functionality. Debugging code.
10 May 2019- 25 July 2019	INTERNSHIP, TEACH TECH SERVICES I have done Internship in Python with Machine Learning at LPU In this project I have Worked on Students Data Management and showing their marks on graph according to their performance.

EDUCATION

July 2022	BTECH, LOVELY PROFESSIONAL UNIVERSITY, PUNJAB, INDIA Computer science and Engineering
March 2017	XII, M.K MEMORIAL SCHOOL RAJASTHAN INDIA Mathematics, Physics and Chemistry
March 2015	X, YASH PUBLIC SCHOOL, RAJASTHAN INDIA

PROJECTS

Developed an Android application of CryptoCoins. Showing the live updates of crypto coins , with market graphs and more. Here is the link (<https://github.com/Mohmmadaakid/CryptoCoins>)
Developed an Android application of MyNoteApp. In Which I have used Kotlin, Room db, MVVC, Coroutine, Jetpack components. Here is the link(<https://github.com/Mohmmadaakid/MyNoteApp>)
Developed an Android application of cryptocurrency that shows live market rates and more.

Developed a gallery app in this getting images from Unsplash api with features.
Developed an Android application of Quotes that shows random quotes on every click.
Designed an Android application of University Guide.
Designed an Android application of Grocery shop unit calculator.
By using machine learning and python created a Student Data Management.

SKILLS

- Languages: Java, Kotlin, Python, C++, HTML, CSS,
- Android SDK, Android Studio
- RESTful APIs
- MVVM Architecture
- SQLite, Room Persistence Library
- Dependency Injection (Dagger/Hilt)
- RxJava, Coroutines
- Retrofit, OkHttp
- Git version control
- Firebase, Google Play Services
- JetPack Components

CERTIFICATIONS

- AIMA LEASERSHIP CONVOCATION
- Board Certificate in Data Structure and algorithm.
- HackerRank Certificate in Python, Problem solving and data Structure and algorithm.
- CyberSecurity Certificate in Ethical Hacking.

ACHIEVEMENTS

- Participated in AIMA Leadership convocation
- Participated in HackerRank contest