

Zaeema Khanam

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Work Experiences

WEBKYPE

Software Intern (May 2024-Present)

- Gain Knowledge about Kotlin and Android development concepts learned how to make UI and use Lottie Files.
- Made the Rest APIs for Kiya Learning services like scheduling a class, marking the attendance etc.
- Designed the XML layout of Kiya Learning and Implemented the login code for registration and login of users in Kiya Learning app using Retrofit library

Projects

Campus Connect: A College Management App ([Frontend](#)) || ([Backend](#))

An android management app for educational institutions with admin, teacher, student and parent roles.

- Created and deployed a **RESTful API** from scratch using java. Testing done using **Postman**.
- Implemented front-end using **Android Studio**, ensuring user-friendly interface.
- Handled back-end functionality in **Java**, including authentication and data processing.
- Utilized **SQL** for efficient database management. Deployed on **AWS** for global access.
- Followed **MVC** design pattern for clean code architecture.
- Employed **Git** for version control and collaboration

Newsfeeds App ([Source Code](#))

An android app that can be used to read news worldwide. There are different pages for different categories.


- An android app that utilizes REST API from newsapi.org.
- Made using **REST APIs**, and **Retrofit** Library for fetching news.
- Applying the concepts of **Java, View Pager, Fragments, Models, RecyclerView, View, Adapter** on **Android Studio**.


Blink Text ([Source Code](#))

An Android messaging app that is used to send and receive messages and upload status.

- Made with help of **Firebase Auth** for authentication and used **Firebase Database** to store the messages of each chat.
- **Glide** library to load images and applying the concepts of **Java Intents, Fragments, Adapter, RecyclerView** on **Android Studio**.

EDUCATION

 **Jamia Hamdard,**
Bachelors of Technology ,
Computer Science
2019-2023
Delhi, India
CGPA: 8+

 **Kendriya Vidyalaya School,**
Class XII (CBSE DELHI)
2017-2018

 **Kendriya Vidyalaya School,**
Class X (CBSE DELHI)
2015-2016

SKILLS

Languages :

Java (Core & advanced) • C++ • C Prog.
• Kotlin • HTML • CSS • MySQL

Technologies :

Android Studio • Postman •
Git • Github • SpringBoot •
Google Firebase • AWS

STRENGTH

Communication • Decision making •
Problem Solving • Solution Oriented
Team Player • Logical Thinking • Time
Management

CERTIFICATE

Java • CPP

You can also check some of my other
projects on my [GitRepositories](#)