



MD. Muied Hossain

Jr. Mobile App Developer



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<http://github.com/muied009>

EDUCATION

Daffodil International University
Computer Science and Engineering
Graduated in August 2022
Grade Point Average 3.73 on scale of 4.00

Dinajpur Govt. College
Higher Secondary
Graduated in July 2018
Grade Point Average 3.75
on scale of 5.00

Dinajpur Zilla School
Secondary School
Certificate Graduated in
April 2016
Grade Point Average 4.44 on scale of 5.00

TRAINING CROUSE

- Native Android App Development – By
Creative IT Institute :
❖ [Certificate Link.](#)

SKILLS

- Android Studio
- Kotlin Language
- Flutter Framework
- Java Language
- Analytical Problem Solving
- Visual Studio
- PostMan
- Xampp
- NetBeans

INTEREST AND ACTIVITIES

- Highly interested in Android &
iOS Application Development.
- Volunteer of NGPC 2021 programs in
DIU.
- Participated in a Take-off programming
contest in 2018 & 2019.
- Playing Guitars and singing.

SUMMARY

Analytical and detail-oriented Android application developer with excellent communication skills. Conceptualizing application solutions with the latest technology, design theory, and a large dose of creativity. I am committed to viable and easily functional app solutions for clients. Bringing all team members together to achieve a common goal on time is one of my specialty.

WORK EXPERIENCE

Codeware Limited

Jr. Mobile App Developer July 2024 – Present

- Designed and developed a bus ticketing system mobile application for Android using Flutter and Dart, supporting real-time booking and seat selection.
- Created UI/UX mockups and assets using Figma, including custom app icons and logos to align with brand identity.
- Integrated APIs provided by the backend team to enable features such as user authentication, ticket booking, bus schedule listing, and payment workflows.
- Published and managed the application on the Google Play Store Console, including handling release builds, Play Store listing, and updates.
- Identified and fixed bugs to improve stability and responsiveness across devices.
- Continuously optimized app performance by reducing UI jank, memory usage, and improving load times.
- Collaborated with backend developers and designers to ensure a seamless user experience across all user journeys.

Bdjobs.com Ltd.

Jr. Mobile App Developer June 2023 – NOV 2023

- Works on Designing and Developing apps with Kotlin.
- Designing, Developing and Managing the “BDjobs” App’s new feature.
- Error finding and bug fixing of the app `BDjobs`.

Mobile App Developer – Trainee Feb 2023 – May 2023

- Worked with Kotlin, Rest-API, Room Database with MVVM Pattern.
- Worked with a team of developers to create an innovative and user-friendly mobile app experience.
- Utilized various programming languages and tools to develop high-quality mobile apps.

Q-Soft Precise Assistance

Android Developer – Intern Oct 2022 – Jan 2023

- Works on Designing and Developing apps with Java.
- Developed Android applications using Java, Kotlin and tested the application on multiple devices/emulators .

PROJECTS

Flutter-Apps:

- Weather-Forecasting** – A Flutter app where a user can see the current location weather and also know the other cities by searching.
Used: **Provider, geolocator, geocoding** . [GitHub-Link](#)
- Visiting-Card Scanner** – A Flutter app where a user can scan the visiting card and store the data as a contact List .
Used = **Google's ML Kit Text Recognition, Provider, sqflite** etc. [GitHub-Link](#)
- Todo App** – A Flutter app where a user can insert tasks todo and check if the task is done or not . [GitHub-Link](#)