

Muhammad Mozzammel Haque

Full-Stack Engineer

I intend to create user-friendly web applications by harnessing my front-end and back-end development skills. I aspire to contribute to a dynamic team, deliver scalable solutions, and continuously enhance my technical expertise

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EXPERIENCE

Arogga Limited, Dhaka, Bangladesh —Senior React Native Engineer

January 2024 - PRESENT

- Architected the front end of the Arogga app for both Android and iOS platforms, optimizing performance and loading speeds, resulting in a 30% reduction in user complaints related to app crashes and delays.
- Utilized Redux for state management to create a seamless and efficient user experience, enhancing app responsiveness and stability.
- Collaborated with a team of 5 designers and developers to create and launch 3 mobile applications within a 6-month timeframe, streamlining the development process and resulting in a 25% faster time-to-market.
- Conducted thorough testing and debugging to ensure the application met performance standards and provided a consistent user experience across different devices.

Circle Fintech Limited, Dhaka, Bangladesh —Senior Software Engineer

April 2022 - January 2024

- Led the frontend team, overseeing development processes and conducting thorough code reviews to ensure high-quality standards.
- Developed and implemented the front-end of the platform using React.js, GraphQL, and TypeScript, ensuring responsive and user-friendly interfaces.
- Contributed to mobile app development for both Android and iOS platforms using React Native and Redux (Mobile App: Justpay).
- Leveraged technologies including JavaScript, Node.js, Docker, Nx-dev, and Sass for streamlined development and efficient deployment.

SKILLS

Programming Language: JavaScript, PHP (Laravel, Lumen).

Library & Framework: React JS & React Native (4+ years experience).

Next Js, Nest Js, Laravel & Lumen

Database: MySQL, MongoDB, PostgreSQL.

Also know Microservice, Docker, Node.js, Kafka, GRPC, Redux, GIT (Version Controlling), Nx-dev (Mono repository), Typescript, and Sass (Bem - style).

PROJECTS

[Arogga App](#) — Online Medicine Purchase App

Company Name: Arogga Limited

Project Contribution: Design UI and develop some features with api development and integration.

[JustPayApp](#) — Jamuna Bank, Banking App

Company Name: Circle Fintech Limited

Project Contribution: Design UI and develop some features with api development and integration.

[Online Shopping in Nepal](#) — Online Shopping Website

Company Name: Advanced Apps Bangladesh.

Project Contribution: Design UI and develop some features with api

Circle Fintech Limited, Dhaka, Bangladesh — *Software Engineer*

September 2020 - March 2022

- Increased app store ratings by 15% through consistent UX enhancements and performance improvements.
- Proficient in planning component architecture and structuring applications for scalability and predictable behavior.

Advanced Apps Bangladesh, Dhaka, Bangladesh — *Software Engineer*

November 2019 - August 2020

- Implemented a new feature that increased user engagement by 30%, leading to higher retention rates
- Implemented an online payment system by integrating multiple payment gateways, including PayPal, Byan Pay, Paytm, Razorpay, Molliipay, and Paystack.

Network Express of Professionals Ltd. (Netexpro) Dhaka, Bangladesh — *Software Developer*

November 2017 - October 2018

- Optimized user interfaces, lowering page load times by 40%.

EDUCATION

United International University, Dhaka, Bangladesh — *Bachelor of Science in Computer Science & Engineering (CSE)*

Feb 2014 - December 2019

development and integration.

[App Bajar](#) — App Purchase Website

Company Name: Advanced Apps Bangladesh.

Project Contribution: Design UI and develop some features with api development and integration.

Thesis

Thesis Topic: Novel Class Detection in Concept Drifting Data Streams Using Decision Tree Leaves

<https://ieeexplore.ieee.org/document/8782911>

LINKS

Github Profile:

<https://github.com/mozzammeluiu>

Gitlab Profile:

<https://gitlab.com/mozzammeluiu093>

Library Contribution:

<https://www.npmjs.com/package/@apps-cftl/connect-rn-components>