MD. SHAHADOT HOSSAIN

App Developer LinkedIn GitHub

Email: shrhossain786@gmail.com Mobile: +880-17750-20-582 Location: Dhaka, Bangladesh

SUMMARY

I'm a proficient app developer with a focus on JavaScript frameworks such as Next.js, React, and React Native who has 3 years of practical experience. My specialty is developing user-friendly interfaces that are intuitive and responsive in their design. Thus ensuring uniformity in the user experience across different devices. I am dedicated to offering high-quality software solutions that are tailored to the needs of users. Also, I have been involved in designing production-ready apps while paying attention to both code quality and performance as well.

TECHNICAL SKILLS

Language : JavaScript, TypeScript, Java & Kotlin

Frameworks: React.js, Next.js, React Native & Expo

Libraries :Redux, Redux Toolkit, React Query, React Router, React Native Paper, Tailwind, Bootstrap

Material UI, Lottie, Vector Icons

Dev tools: Visual Studio Code, Git, Github, Xcode, Android Studio, Flipper, Jira, Confluence

PROFESSIONAL EXPERIENCE

App Developer

June 2023 – Present Onsite – Dhaka, Bangladesh

HawkEyesDigitalMonitoring Ltd

- Successfully developed and maintained multiple React Native mobile applications for handling overall (TM) operations for Unilever, BAT, and Nagad, collectively serving 10,000 TM with a daily execution rate of 100,000.
- Utilize React Native to create cross-platform mobile applications, providing a cost-effective and efficient solution for delivering a consistent user experience across Android and iOS devices.
- Implemented agile methodologies, integrating cutting-edge technologies for improved performance and security.
- Resolved technical issues and supported the expansion of the mobile app portfolio, contributing to the company's growth and user satisfaction.
- Collaborate with different teams, including designers, product managers, and back-end developers, to define app features and requirements.
- Implemented and tested new features and enhancements, contributing to continuously improving product functionality and performance.

Jr. React Native Developer

TFP Solutions Bangladesh Ltd

Jan 2023 – May 2023 Onsite – Dhaka, Bangladesh

- Build the mobile application using React-Native and Redux, ensuring a seamless user experience and optimal performance.
- Utilized REST APIs to efficiently retrieve and present data from various databases, enhancing the application's functionality.
- Wrote and maintained high-quality, efficient, and reusable code
- Performed testing and debugging to ensure smooth application performance
- Implemented and tested enhancement feature requests to improve product functionality and extend performance.

Front-end Developer

Jun 2022 – Dec 2022 Onsite – Dhaka, Bangladesh

GlobalSkillsDevelopment Agency

- · Wrote and developed new and well-tested code for the company's website. Designed user-friendly software
- interfaces to simplify overall management. Building the front-end of Vue.js and Laravel applications with the
- Redux, Tailwind CSS, and Rest API. Championed the creation of a clean, modular front-end code base,
- emphasizing maintainability and scalability. Integrated third-party applications into existing software, enhancing
- · features and performance.

PROJECTS

Nagad TM (Nagad Pulse TMR | Nagad Pulse TMS | Nagad Pulse MR Nagad Pulse MS)

- Designed and developed the applications with a robust "offline-first" approach, ensuring seamless functionality even in low or no internet connectivity scenarios, enhancing user experience and reliability.
- Implemented features such as user authentication, real-time location tracking, and various CRUD operations.
- Optimize applications for maximum speed and responsiveness.

Unilever TM (M-Lenz(CM, WMA, BA, DFF, MTM) | CM SUP)

- Unilever TM is the main project, consisting of two apps: M-Lenz and CM Supervisor.
- M-Lenz is a multi-role-based app designed for various field operations.
- CM Supervisor focuses on supervisory tasks, enhancing oversight and management.
- Both apps are optimized for seamless functionality, supporting features like display capture, asset tracking, real-time location monitoring, and more.
- Administrators can access real-time market data via remote portals, ensuring efficient operations.

BAT MM Automation (CM Live | MS Live)

- MM Automation is the main project, consisting of two apps: CM Live and MS Live.
- CM Live is a multi-role-based app designed for various field operations.
- · MS Live Supervisor focuses on supervisory tasks, enhancing oversight and management.
- Both apps are optimized for seamless functionality, supporting features like display capture, asset tracking, real-time location monitoring, and more.
- Administrators can access real-time market data via remote portals, ensuring efficient operations.

Hello Super Stars (Play Store)

- Hello Superstarsisa socialmedia app that connects celebrities and fans globally, offering two-way communication.
- Key features include live learning sessions, auditions, live chats, meetups, personalized greetings, and an E-Showcase for buying autographed items.
- Fans can join fan groups, participate in Q&A sessions, and access exclusive paid content from their favorite stars.
- The app promotes positive, opportunity-driven content, supporting talent growth and virtual training while upholding moral and cultural values.

EDUCATION

Green University of Bangladesh

Bachelor of Science in Computer Science

Dhaka, Bangladesh Jan 2017 - April2020