Mokaddis Borhan Chowdhury

<u>LinkedIn</u> | <u>■01673913970</u> | <u>⊕ Portfolio</u> | <u>M mokaddis.alif@gmail.com</u> | <u>⊙ GitHub</u>

Summary _____

As an Associate Software Engineer over 1 year of Frontend development experience, I excel in JavaScript and React. I've contributed to key projects, delivering user-engaging features and collaborating effectively in cross-functional teams. Eager to leverage my skills for innovative solutions and further growth as a Software Engineer.

Skills

- HTML5 | CSS3 | Bootstrap | Tailwind | JavaScript | Es6 | React | Redux | Next.js | jQuery | Node.js | Express.js | MongoDB
- Tools: Git | GitHub | Asana | Netlify | Firebase | Heroku | Vercel

Experience

CliqPack LTD, Chittagong

Job responsibilities as Associate Software Engineer

07/2023 - Current

- Promoted to an associate role, consistently showcasing substantial growth, proficiency, and increased responsibilities.
- Continue to collaborate effectively with cross-functional teams to develop and maintain high-quality software solutions.
- Committed to innovative solutions that align with company goals and user satisfaction, actively contributing through adaptability, problem-solving, and continuous improvement.

Job responsibilities as Junior Software Engineer

07/2022 - 06/2023

- Collaborated cross-functionally to create responsive web interfaces using React.js, Bootstrap, and Reactstrap.
- Collaborated with senior developers on designing, implementing and testing new features for web application.
- Contributed to dynamic UI development using React and Reactstrap for seamless user experience.
- Used Redux for efficient state management to maintain a centralized data store.
- Utilized Axios for efficient data fetching, creating asynchronous actions to update the Redux store with real time data.

Key Achievements

- Successfully designed and implemented a custom drag and drop system using React and Vanilla JavaScript across the entire application, enhancing user experience and interactivity. This innovative feature improved user engagement.
- Effectively utilizing Asana and GitHub ensured organized project execution and code integrity, highlighting my commitment to cutting-edge technologies for innovative, user-centric solutions.

Education

Bachelor of Science	Premier University	Chittagong	01/2017 - 06/2021
 Major in Computer Science and Engineering Higher Secondary Certificate 	BAF Shaheen College Chattogram	Chittagong	2013 – 2014
Secondary School Certificate	Chittagong Government High	Chittagong	2012

Projects

• Food Order Website: Developed an efficient platform, streamlining ordering, managing customer requests. Integrated features like menu browsing, order placement, order history and billing to enhance user experience.

Technologies: React, Context API, Express.js, MongoDB, Firebase.

• **Inventory Management System:** Facilitates product management, optimizing transactions with real-time stock visibility. Provides customer and supplier records, ensuring enhanced operational efficiency in simplified store management.

Technologies: React, Redux, Bootstrap, Reactstrap, Axios.

Language Proficiency

• IELTS Score: Overall Band Score 6.5 (Date of Test: Aug 2023)