Md.Naimur Rahman

Dhaka, Bangladesh

🛮 +8801516123551 | 🗷 md.naimur.rahman.naim@gmail.com | 🌴 https://md-nrahman.github.io/ | 🖸 Md-Nrahman | 🛅 mdnrahman

Summary.

A detail-oriented and highly skilled software engineer with over 3 years of experience in developing robust web applications using React. js. Seeking to leverage my expertise in frontend development to contribute to innovative projects and drive company growth.

Skills

Font-End HTML, CSS, Bootstrap, JavaScript, Typescript, Tailwind css, React.js, Redux, Next.js, GraphQl, Material UI, Chakra UI

Back-End Node.js, Express.js

Version Control Git

Databases MySQL, MongoDB

Tools VS Code, Ubuntu, Windows

Design Adobe Photoshop, Adobe Illustrator

Work Experience _

Shadhin Music Ltd. Dhaka, Bangladesh

SOFTWARE ENGINEER (FRONTEND)

Oct. 2024 - Present

- · Engineered a dynamic homepage (https://shadhinmusic.com) capable of rendering thousands of data at once efficiently
- Implemented advanced caching strategies using Worker.js and IndexedDB
- · Applied advanced performance optimization techniques, including code splitting, lazy loading, efficient state management, and asset compression, alongside rigorous code refactoring to enhance maintainability, scalability, and user experience.
- Transformed Figma designs into pixel-perfect, responsive, and visually engaging user interfaces.
- Engineered custom audio and video players with robust, user-centric functionalities.
- · Executed successful campaigns with major partners, including Grameenphone, Robi, bKash

Suffix IT Limited Dhaka, Bangladesh

SOFTWARE ENGINEER (FRONTEND)

Jan. 2021 - Sep. 2024

- · Implemented secure authentication using JWT tokens and refresh tokens, ensuring robust user authentication and authorization mechanisms.
- Proficient in building role-based applications, allowing for dynamic rendering and access control based on user roles.
- · Integrated Socket.io to implement live notifications and alerts, enhancing real-time communication and user engagement
- · Leveraged custom hooks, Context API, and Redux for efficient state management, ensuring a seamless flow of data throughout the application.
- · Applied image compression techniques to optimize performance and user experience in handling and displaying images within the application
- · Utilized Recharts and Apex Charts for effective data visualization, creating visually appealing and informative charts and graphs
- Generated dynamic reports in both XLSX and PDF formats using libraries like jsPDF, providing users with exportable and printable data
- · Contributed to the improvement of application performance and user experience through continuous optimization and refactoring of code
- Collaborated with cross-functional teams to analyze requirements, propose solutions, and deliver high-quality React. is applications on time
- Maximized use of Events and promises in ES6 and React for application control flow.
- · Worked with AXIOS, promise based HTTP client for the browser and node.js for hitting REST endpoints and fetching data into the app.

Education

GPA: 5.0/5.0

Southeast University Dhaka, Bangladesh

B.Sc. IN CSF 2020 CGPA: 3.59/4.0

B.N College, Dhaka Dhaka, Bangladesh

H.S.C

Shaheed Police Smrity College Dhaka, Bangladesh

S.S.C 2013 GPA: 5.0/5.0

FEBRUARY 17, 2025 Md. Naimur Rahman · Résumé

Projects

PERSONAL PROJECTS

· Go Chat

- A React.js chat application.
- Implemented JWT authentication, stored and accessed data through Context.
- Used Socket.io for eastablishing realtime communication.
- Technologies Used: React.js, Context, Tailwind CSS, Socket.io
- S Live G Github

· TRW: An International Law Firm.

- Developed a responsive and pixel perfect web application for TRW with Next.js.
- Implemented API for customized menu handling and for the articles section
- Created Custom hooks for API call and for getting window Size
- Implemented JWT authentication for secure user authentication and authorization.
- Technologies Used: Next.js, Tailwind CSS, JWT
- 🔾 Live

React Conference

- Developed a responsive and pixel perfect web application from FIGMA Template.
- Utilized GraphQL for efficient data fetching within the application.
- Used Typescript within the App for type safety
- Created Custom drag and drop reordering on the conference details page
- Technologies Used: Next.js, Typescript, GraphQL
- Q Live G Github

Strength

- · Honest and Punctual
- · Quick learner and analytical thinker
- Effective team player
- Proactive and challenge-driven

Language Proficiency

- English: Reading, Writing, Speaking
- Bangla: Reading, Writing, Speaking