Naimul Haq Abeer

CS Graduate

SUMMARY

Recent Computer Science graduate and web development enthusiast with a Mediator personality. Specializing in the MERN stack, driven by an intuitive approach. With a feeling orientation, crafting harmonious digital experiences and embracing flexibility in a prospecting style. Currently immersed in mastering Next.js, bringing a determined spirit to shape the future of web development with innovation and accuracy.

EDUCATION

United International University

Dhaka, Bangladesh

BSC in Computer Science and Engineering May 2023

Dhaka Residential Model College Dhaka, Bangladesh

Higher Secondary School Certificate (HSC) 2013 - 2015

• Graduated with GPA: 5.00/5.00

Dhaka Residential Model College Dhaka, Bangladesh

Secondary School Certificate (SSC) in Science 2013

• Graduated with GPA: 5.00/5.00

PROJECTS

Guest Glide Nov 2023 – Dec 2023

- Developed a Hotel Management Web Application using MERN stack. Features include stunning homepage visuals, special offers updates, secure user authentication, intuitive room booking with date picker, user reviews, and responsive design. Implemented a custom 404 page, access control, JWT token authorization for security, and hidden credentials for data protection. Elevate the hotel booking experience with a visually engaging, user-friendly, and secure platform.
- Technologies Used: React, Express, Firebase, JWT, SCSS, MongoDB, Aos
- Live Link 𝒞 | Client Code 𝒞 | Server Code 𝒞

Craft Clothing

Aug 2023 – Sep 2023

- Created a dynamic e-commerce website, leverages User Interface and Authentication. Seamlessly explore diverse clothing categories, effortlessly adding items to cart through Google login. Enjoy an intuitive shopping experience on this platform, where a user-friendly interface meets the convenience of secure authentication.
- Technologies Used: React, React Router, SCSS, Firebase, Styled Components.
- Live Link 𝒞 | GitHub Code 𝒞

Wanderer's Pizza Jul 2023 – Sep 2023

- Developed a static pizza ordering website employing React Router for seamless navigation and Redux for efficient UI state management. Customers can easily place pizza orders and opt for hassle-free delivery. The integration of React Router ensures a smooth user experience while Redux efficiently manages the website's interface dynamics.
- Technologies Used: React Redux, Redux Async Thunk, React Router, Tailwind CSS, Mapbox
- Live Link 𝒞 | GitHub Code 𝒞

SKILLS

- Programming Language: HTML, JavaScript, C, Python, C++, TypeScript
- **Database:** MySQL, MongoDB
- Front-end Technologies: React.js (with Redux), SCSS, Next.js, Tailwind CSS
- Back-end Technologies: Node.js, Express.js
- Version Control: Git, GitHub
- Authentication: Firebase, JWT (Json Web Token)
- Professional Skills: Project Management, Team Collaboration

COURSES

• Complete Web Development

Jun 2023

Programming Hero

Batch 8

CERTIFICATIONS

- CCNA: Introduction to Networks, CISCO January, 2022
- CCNA: Switching, Routing, and Wireless Essentials, CISCO May, 2022
- CCNA: Enterprise Networking, Security, and Automation, CISCO Sep 2022
- UDEMY JavaScript, Bootstrap, & PHP, YouAccel Training 2023

EXTRACURRICULAR ACTIVITIES

- Participating Hackathons
- Problem Solving
- Sports Club Activities

REFERENCES

Mohammad Mamun Elahi, Assistant Professor, United International University

Email: mmelahi@cse.uiu.ac.bd

DECLARATION

Abeep

Naimul Haq Abeer