WADUD SHUVRO

FRONT–END DEVELOPER

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◎ Click here for my portfolio

SKILLS

- HTML5/CSS
- JavaScript
- React.js
- Redux
- TypeScript
- Node.js
- Figma
- WordPress
- REST APIs
- Timber/Elementor
- SQL

WORK EXPERIENCE

Front-end Developer
SJ Innovation LLC
March 2020 to Present (3 years)

- *As a web developer, I'm specialize in using Conantstack CMS to build dynamic websites for clients.*
- *Have experience in developing custom modules or designing responsive themes.*
- *Utilizing Conantstack's robust content management features" or "integrating third-party plugins into Conantstack sites.*

EDUCATION HISTORY

Secondary School Certificate (SSC)
Institution: Ideal School And College.
Year of Passing: 2011
- *GPA: 5.00 out of 5.00*

Higher Secondary Certificate (HSC)
Institution: Dhaka College
Year of Passing: 2013
- *GPA: 5.00 out of 5.00*

Bachelor of Science in Computer Science and Engineering
Institution: Ahsanullah University of Science & Technology, Dhaka.
Year of Graduation: 2018
- *CGPA: 2.40 out of 4.00*

SKILLS & PROGRAMMING EXPERIENCE

Programming Languages: JavaScript (ES6, React, Angular, Redux, Webpack)

Mark-Up Languages: HTML5, CSS3 (SASS), XML

Frameworks: React, Vue.js, Bootstrap v5.0, jQuery

Database: MySQL, Oracle, MSSQL server

Query Language: SQL and GraphQL

Tools/IDE: Visual Studio, MATLAB, NetBeans, Codeblocks, Android Studio, JetBrains Pycharm, Sublime Text.

Operating Systems: Windows /Linux.

CERTIFICATIONS

Quality Management Framework
Company: Johnson & Johnson link

Global Employee Privacy Notice
Company: Johnson & Johnson link

Contentstack - Certified Developer
Company: Contentstack link

RECENT PROJECT

Quiz App (React, Node.js)
- Developed a Quiz App using React for the frontend and Node.js for the backend.
- Created a user-friendly interface for the quiz taker to take multiple-choice quizzes and see their results.
- Designed and developed the backend RESTful API using Node.js for storing quiz data and user scores.

Challenges faced:
- One of the major challenges during the project was handling the large amount of data in the database efficiently. To solve this, I implemented pagination on the server-side and used memoization techniques on the client-side to minimize unnecessary re-renders.
- Another challenge was implementing the user authentication and authorization mechanism securely. I used best practices like salting and hashing passwords and storing JWT tokens in secure HTTP-only cookies.
- Project Link: **Github**