

Muhammad Arif Ud Din



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EDUCATION

College: HSSC (Secondary School Certificate) Obtain Percentage **80%**

University: In Progress....

Course: Software Engineering(Object-Oriented Programming, Data Structures & Algorithms, Databases)

SKILLS

- **Languages:** JavaScript, Python, MongoDB, PostgreSQL (Basic), HTML/CSS
- **Frameworks/Libraries:** React.js, Node.js, Express, Mongoose, Bootstrap, jQuery, Tailwind CSS
- **Developer Tools:** Git, ChatGPT, VS Code

PROJECT

E-Commerce Dashboard – *MongoDB, Mongoose, Node.js, Express.js, React JS JavaScript, Pure CSS, HTML* | [Link](#)

- Implemented Backend integration used API to get, post, update, and delete data from users and save in the Database and show in frontend.
- Use Middleware
- Designed and implemented user authentication functionality using JSON Web Tokens (JWT) for secure login and access control.

Expense Tracker – | *MongoDB, Mongoose, Node.js, Express.js, React JS JavaScript, Pure CSS, HTML* | [Link](#)

- Use React components and useState to develop a responsive interface to track expenses.
- Save data in database fetch through API.

Quiz App – | *JavaScript, HTML, CSS* | [Link](#)

- Use DOM manipulation and JavaScript to interact with the user.

Recipe App – | *JavaScript, HTML, CSS* | [Link](#)

- Use DOM manipulation and JavaScript to fetch data from JSON file according to user search value.

Image Slider Carousel – | *JavaScript, HTML, CSS* | [Link](#)

- Developed an image slider carousel using JavaScript and DOM logic.

Calculator | *JavaScript, HTML, CSS* | [Link](#)

- Implemented DOM manipulation to ensure the right use and understanding of JavaScript concepts.

Snake Game – *Vanilla JavaScript, HTML, CSS* | [Code](#)

- Developed Snake game using vanilla JavaScript, DOM manipulation, and pure CSS.
- Build a better understanding of logic using JavaScript.

Words and Characters Counter – *JavaScript, Pure CSS, HTML* | [Link](#)

- Logic building and implementation using JavaScript concept

Form Validation | *JavaScript, HTML, CSS* | [Link](#)

- Developed a responsive user login page interface and applied Validation on them by using JavaScript and DOM manipulation.

Temperature Convertor App | *JavaScript, HTML, CSS* | [Link](#)

- Developed a Temperature Convertor tool using JavaScript logic.

Sticky Nav Bar – | *JavaScript, HTML, CSS* | [Link](#)

- Use JavaScript concept DOM and logic to make a sticky Nav bar for the website.

Background Color Changer – | *JavaScript, HTML, CSS* | [Link](#)

- Build a background color changer button for the user.

Stop Watch – | *JavaScript, HTML, CSS* | [Link](#)

- Developed countdown timer using JavaScript and DOM manipulation.

Certifications

- PCAP (Certified Associate in Python Programming) - CISCO