

Tanjina Sultana (Frontend Developer)

+8801641715275

tanjinasultana388@gmail.com

Chittagong, Bangladesh

Career Objective

As a skilled and innovative backend developer proficient in Express.js and MongoDB, my objective is to leverage my expertise in designing and implementing robust server-side architectures.

Skills

Expertise: React.js, JavaScript, Tailwind CSS & HTML

Comfortable: Responsive Web Design, Authentication and Authorization (Firebase)

Familiar: Express.js, MongoDB & JSON Web Token

Soft Skills: Communication, Adaptability and Emotional Intelligence

Projects

1. Tour And Guide E-commerce Platform [5days]

Description:

- Engineered responsive and visually engaging user interfaces with React.js, Material-UI, HTML5, and CSS3, resulting in a seamless browsing experience for tourists and guides.
- Developed distinct dashboards for administrators, tour guides, and tourists, enhancing user engagement and accessibility.
- Integrated a secure payment process, leveraging industry-standard encryption techniques for seamless and trustworthy transactions.

Technologies Used: React.js, Material-UI, JavaScript, HTML, Material UI, Express.js, MongoDB

[Live-Link](#) | [Client-Side-Link](#) | [Server-Side-Link](#)

2. Local Tour And Guide Ecommerce [4days]

Description:

- Optimized website performance through efficient database queries and responsive design principles.
- Engineered and deployed a robust service booking system for a local tour and guide e-commerce website, leveraging cutting-edge technologies.
- Implemented an intuitive dashboard with Express.js and MongoDB for tour operators to efficiently manage and showcase their services.

Technology Used: React.js, JavaScript (JS), Mamba UI, HTML, CSS3, Express.js, MongoDB

[Live-Link](#) | [Client-Side-Link](#) | [Server-Side-Link](#)

3. Remerce E-commerce Website [2days]

Description:

- Engineered a seamless and dynamic "Add to Cart" feature using React.js, JavaScript, and Daisy UI to enhance the user shopping experience.
- Implemented an intuitive interface allowing users to effortlessly add products to their cart, providing a frictionless ecommerce journey.
- Utilized Express.js and MongoDB to securely store and retrieve cart data, optimizing for efficiency.

Technology Used: React.js, JavaScript (JS), Daisy UI, HTML,

CSS3, Express.js & MongoDB

[Live-Link](#) | [Client-Side-Link](#) | [Server-Side-Link](#)

Education

B.sc In Computer Science And Engineering

Port City International University (2021-2023)

Languages : Bangla, English, Hindi