Nusrat Jahan
Web Developer

Dhaka, Bangladesh

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LinkedIn | GitHub | Portfolio

Summary

Enthusiastic Web Developer with expertise in HTML, CSS, JavaScript, React, and Tailwind CSS. Passionate about creating user-friendly and responsive web pages, with a strong desire to learn and grow. Eager to contribute to innovative projects and collaborate within a dynamic team to enhance user experiences and drive web application success.

Skills

- **Frontend** – React.js | JavaScript | Tailwind | Bootstrap | CSS | HTML.
- **Backend** – Node.js | Express.js.
- **Database** – MongoDB.
- **Authentication** – Firebase.
- **Version Control** – Git | GitHub.
- **Tools** – VS Code | Notepad++ | GitHub Desktop | Postman.

My Projects

1. **Tech Hub (An E-Commerce Website)**   **Visit | Git-Front | Git-Back**
   - Single vendor e-commerce website developed.
   - Implemented authentication to enable secure email-password login and Google login.
   - Provides a seamless shopping experience with features like product browsing, cart management, checkout, and order tracking.

   Technology Used: React, JavaScript, React Router DOM, Recharts, NodeJS, Express JS, MongoDB.

2. **Celebrio (An Event Management Website)**   **Visit | Git-Front**
   - Developed a React-based event management app with features to view, add, edit, and delete events.
   - Implemented local storage using IndexedDB for persistent data management.
   - Integrated category-based event filtering, detailed event views, and responsive UI for an optimal user experience.

   Technology Used: React, JavaScript, IndexedDB, React Router, Context API, tailwind CSS.

3. **Task Trail (A Task Manager)**   **Visit | Git-Front | Git-Back**
   - Task management website built.
   - Implemented authentication for secure email-password login and Google login.
   - Features intuitive task organization with drag-and-drop functionality for efficient management.

   Technology Used: React, JavaScript, React Router DOM, Tailwind CSS, Firebase, MongoDB.

Education

- **Stamford University Bangladesh** | Department of **Computer Science & Engineering |** 2019-2024

Language

- **Bangla** – Native

- **English** – Comfortable