SABUJ NANDAN

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Skills

Languages: C++, C, HTML, CSS, JavaScript   **Frameworks/Libraries**: Node.js, React

Databases: MongoDB, SQL   **Tools**: Git

Data Structures and Algorithms

Education

Information Technology| Techno Main Salt Lake	CGPA: 8.66| (MAR'22-JUL'24)
XII (WBCHSE) | Bidhan Nagar Govt. High School	92.4%| 2021
X(WBBSE) | The Scottish Church Collegiate School	92.3%| 2019

Projects

Restaurant Website : [Link | Source Code]
- **Technologies**: MongoDB, Express.js, React, Node.js (MERN), Stripe API
- **Description**: Developed a full-stack restaurant website with comprehensive features including user authentication, real-time menu updates, food ordering, and secure payment processing using Stripe. Designed a responsive and user-friendly interface to ensure a seamless experience across both mobile and desktop devices. Utilized MongoDB for efficient data management and Express.js/Node.js for robust backend operations.

Weather Website: [Source Code]
- **Technologies**: HTML, CSS, JavaScript, Express.js, API
- **Description**: Created a responsive weather app that fetches real-time weather data using an API. Implemented search functionality for city-based weather updates.

Portfolio Website: [Link | Source Code]
- **Technologies**: React, HTML, CSS, JavaScript
- **Description**: Created a dynamic and responsive portfolio website to showcase personal projects and achievements. The website features a modern and user-friendly interface with smooth navigation and transitions, optimized for both mobile and desktop users. Developed using React for efficient component-based architecture, HTML for semantic structure, and CSS for visually appealing styles.

To-Do List Website : [Source Code]
- **Technologies**: React.js
- **Description**: Developed a responsive to-do list application with functionalities to add and delete tasks. Implemented state management using React hooks.

Achievements
- Solved **350+** coding problems on **GeeksforGeeks**.
- Qualified in **Smart India Hackathon 2023**, collaborating with team members to propose innovative solutions in a competitive setting.
- Qualified in departmental hackathon.