

Sapendra Jaiswal

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Experience

Projects

Jan 2025 – Present

A Full-Featured Educational Website - ReactJS, Tailwind CSS, Clerk API

- **Developing a Full-Featured Educational Website:** Built a comprehensive educational website using React JS that facilitates online course delivery.
- **User Authentication and Management:** Integrated Clerk to implement secure login, registration, and user profile functionalities, leveraging its ready-to-use UI components for a seamless user experience.
- **Educator Features:** Enabled teachers to upload and delete courses, and view student enrollments for efficient course management.
- **Student Features:** Provided students with the ability to enroll in and access online courses through a user-friendly interface.
- **Enhanced User Experience:** Utilized modern UI components to ensure intuitive navigation and a visually appealing design for both educators and learners.
- **End-to-End System Integration:** Combined robust front-end development with secure authentication processes to deliver a reliable and scalable online learning platform.

Blogging Application - NodeJS, ExpressJS, EJS, Postman

Jan 2025 - Feb 2025

- **Developed a Blog Web Application:** Utilized Node.js, Express.js, and EJS to create a dynamic blogging platform.
- **Core Features Implementation:** Enabled users to create and view blog posts, showcasing fundamental CRUD operations without persistent storage.
- **Responsive and Engaging UI:** Focused on effective styling to ensure a seamless and user-friendly experience.
- **Server-Side Rendering:** Leveraged Express.js for routing and EJS for templating to dynamically render content.

Code Editor - HTML, CSS, JavaScript, ReactJS

Dec 2024 - Jan 2025

- **Developed a Dynamic Code Editor:** Created a robust code editor using React, enabling users to test and debug frontend web pages in real-time.
- **User-Centric Design:** Designed an intuitive and interactive user interface to streamline the coding and testing process for developers.

Technical Skills

Programming Languages: C++, SQL

Back-end Tech: NodeJS, ExpressJS, EJS, Postman

Databases: MySQL

Version Control: Git, GitHub

Core Subjects: Object Oriented Programming, Data Structure and Algorithm, Networking

Achievements

- Solved **500+ Data Structures and Algorithmic** problems on coding platform such as **LeetCode** and **GFG**.
- Secured **Top 50** Rank among all participants in my college
- **Daily Coding Challenge:** Daily Coding challenge for better and efficient logic building.

Education

Technocrats Institute of Technology
Computer Science And Engineering(CSE)

July 2021 - June 2025 **B.Tech :**
CGPA : 8.10