

Aditya Thakur

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Projects

zenBooking (MERN Stack)

github.com/adityathakur17/zenBooking

- Built a full-stack hotel booking web application using the MERN stack (MongoDB, Express, React, Node.js)
- Implemented user authentication using JWT authentication and bcrypt.js for property owners and customers to register, login, and manage accounts
- Developed a property listing feature where users can list new properties with images, descriptions, and pricing details
- Created a booking system allowing users to browse available properties, view details on a listing page, and book accommodations
- Integrated search and filtering options for users to find properties based on location, price, and availability
- Designed a responsive and user-friendly interface to ensure smooth navigation across devices
- Integrated Payment Gateway

SCATCH

github.com/adityathakur17/scatch

- Developed an e-commerce platform for selling bags using Node.js, Express, and EJS for server-side rendering
- Implemented user authentication and authorization for buyers and sellers with role-based access control
- Designed features for sellers to list products, upload images, set prices, and manage inventory
- Created a shopping interface for buyers to browse available bags, view detailed product pages, and make purchases
- Developed a checkout page to handle secure payments and order processing
- Utilized EJS templates for dynamic front-end rendering and a responsive UI for a seamless user experience

Experience

Contributor, GSSOC

Oct 2024

- Worked under mentors and contributed to open source projects and completed postman challenge
- Technologies worked on - Javascript, React

Skills

Front End: HTML, CSS, Javascript, TypeScript, React, Redux, Tailwind CSS

Backend: Node.js, Express.js

Tools: Git, Github, Postman

Database: MongoDB, PostgreSQL

Education

Guru Gobind Singh University, B.Tech Computer Science Engineering

2021 – 2025

- CGPA: 8.2

Class 12, National Victor Public School, CBSE

2020 - 2021

- Percentage: 83.8%

Class 10, National Victor Public School, CBSE

2018 - 2019

- Percentage: 86.4%