

SACHIN SINGH

FULL STACK DEVELOPER

CONTACT



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110041

SKILLS

Frontend— HTML , CSS , JS , Bootstrap ,
Tailwind , React , Next JS

Backend— Node.js , Express , MongoDB
with Mongoose

Additional— git , GitHub

EDUCATION

Diploma in MERN Stack Developer

Jeetech Academy

2023

BA English Hons.

Delhi University

2019-2022

Higher Secondary School

Shri Daulat Ram Public Sr. Sec.
School

2018-2019

Secondary School

Shri Daulat Ram Public Sr. Sec.
School

2017

PROFILE

I am a passionate, driven-by-results MERN Stack Developer with impressive expertise in developing effective, accessible web apps. I am proficient in both front-end and back-end programming languages. I can design end-to-end systems, integrating front-end and back-end elements with ease. I'm eager to start a career where I can use and develop my skills in a formal environment.

PROJECTS

Blog Website

- **Tech Stack:** <https://inspirehubblogs.netlify.app> Frontend built with HTML, CSS, JS, React, and Bootstrap. Backend powered by Node.js, Express, Mongoose, and MongoDB.
- **Blog Operations:** Users can create, edit, and delete blogs, offering a dynamic content creation platform.
- **User Interaction:** Implemented a comment system to foster engagement and community interaction.
- **Profile Management:** Users can edit their profiles, enhancing personalization.
- **Filtering Options:** Implemented category-based and chronological filtering for organized content discovery.
- **Additional Features:** Search functionality for finding specific topics. Pagination to navigate through a large number of blogs conveniently. With Mongoose for efficient and seamless storage and retrieval of blog data.

E-Commerce Website

- **Frontend Stack:** Developed with React, HTML, CSS, JS, and Bootstrap for a responsive and visually appealing user interface.
- **Backend Architecture:** Powered by Node.js and Express, ensuring a robust and scalable backend infrastructure.
- **Database Integration:** Utilizes MongoDB for efficient data storage, retrieval, and management of product information.
- **Vendor Features:** Vendors can easily upload products, providing a streamlined process for adding new items to the e-commerce platform.
- **User-Friendly Cart Functionality:** Customers can seamlessly add products to their cart, offering a smooth and intuitive shopping experience.
- **Comprehensive E-commerce Experience:** Overall, the app serves as a comprehensive e-commerce solution, facilitating transactions and enhancing the online shopping journey for both vendors and customers.

MovieInfoFinder

- **Tech Stack:** <https://movieinfofinder.netlify.app> Developed using HTML, CSS, JS, React, and Bootstrap for a visually appealing and responsive movie finder app.
- **Functionalities:** Users can search for their favorite movies, accessing comprehensive details such as cast, IMDb rating, and release date.
- **Pages:** Designed dedicated pages for upcoming and trending movies, offering a curated experience based on user preferences.
- **State Management:** Utilized Redux for efficient state management, ensuring seamless data flow between components.
- **User Interface:** Implemented a user-friendly interface to enhance movie discovery and information retrieval experience.
- **Integration with External APIs:** Incorporated API calls to fetch real-time data, keeping movie information up-to-date and accurate.
- These elements collectively contribute to a feature-rich and dynamic movie-finder app.