

# SOHIL ANSARI

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🌐 [Portfolio](#)

🌐 [linkedin](#)

🐙 [github](#)

## Projects

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### Portfolio | Vite + React.js -Deployed Link

- Repository link: **Github**
- **Modern UI/UX Design**: Implemented a clean and intuitive design with smooth navigation to enhance user-experience.
- **Interactive Elements**: Utilized React.js to create dynamic elements such as project filtering, animations, and smooth scrolling.
- **Responsive Layout**: Developed a fully responsive interface compatible across all devices, including desktops, tablets, and mobile phones.
- Cross-browser Compatibility: Ensured seamless performance on multiple browsers.

### Admin Analytics Dashboard | MERN Stack, Tailwind CSS

- Repository link: **Github**
- **The Admin Analytics Dashboard is a web-based application designed to provide insights and key metrics through dynamic charts and tables. It features user authentication, real-time data visualization, and various filtering options.**
- **Developed a full-stack Admin Analytics Dashboard using the MERN stack, incorporating Redux Toolkit Query for state management and optimized API interactions. The dashboard provides real-time data visualization, user management, and system analytics, ensuring an intuitive and data-driven admin experience.**

### Smart Cart | MERN Stack

- Repository link: **Github**
- Smart Cart is a modern e-commerce web application designed to provide a seamless online shopping experience. It offers a user-friendly interface, secure transactions, and a wide range of products across multiple categories. Built using the MERN stack (MongoDB, Express.js, React.js, and Node.js), Smart Cart ensures high performance, scalability, and an interactive user experience.
- Implemented the backend for CRUD operations on e-commerce website, ensuring full functionality for creating, reading, updating, and deleting products with JWT Authentication.

### Task Management System | Next.js, React, Prisma ORM, MongoDB, Tailwind CSS

- Repository link: **Github**
- A Task Management System using Next.js and Prisma ORM, designed to help users create, and manage their tasks efficiently. The application provides an intuitive UI, CRUD functionality, and real-time updates, ensuring a seamless task organization experience.
- User Authentication: Implemented Clerk Authentication for secure authentication and session management.
- Task Creation Management: Users can add, edit, delete, and mark tasks as complete.
- Real-Time Updates: Utilized Next.js API routes for efficient backend handling and Prisma for database interactions.
- Task Filtering Sorting: Categorize tasks by priority, due date, and status.
- Responsive UI: Built with Tailwind CSS for a seamless experience across all devices.
- Optimized Database Management: Used Prisma ORM for structured data access and performance optimization with MongoDB.

## Technical Skills

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**Web Development** : Mern Stack ,React.js, Next.js

**Programming Languages** : JavaScript, C++, Python

**Tools & Technologies** :Rest API ,MongoDB,Express

**Other Skills** : SEO, Responsive Design

**Version Control** : Git,Github

## Education

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**M.I.T Moradabad Institute of technology**

Bachelor of Technology in Computer Science

**Sep. 2021 – May 2025**

*Moradabad, Uttar Pradesh*