

Mansi Diwakar

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Education

Bachelor of Technology in Computer Science	2020 – 2024
Shri Siddhi Vinayak Group of Institutions	
Intermediate	2019 - 2020
Jingle Bells Public School	
High School	2017 - 2018
Jingle Bells Public School	

Technical Skills

Technologies: Javascript, NodeJS, ExpressJS, MongoDB.

Library: ReactJS, Redux Toolkit.

Framework: Bootstrap, Tailwind CSS, Chakra UI

Tools: VScode, Github, Vercel, Render.

Personal Projects

Social-Media App [GitHub Link](#)

Reactjs, NodeJS, ExpressJS, MongoDB, Chakra UI

- Developed a full-stack social media platform with key features including post creation, commenting, and liking posts, using Reactjs and styled with shadcn/ui for an intuitive and responsive user experience.
- Implemented a real-time chat system using WebSockets, allowing users to send and receive messages instantly.
- Designed and implemented a "Freeze Account" feature, allowing admins to temporarily disable user accounts while maintaining data integrity.
- Secured the platform with JWT-based authentication, enabling safe login and access control for users.

Job Portal [GitHub Link](#)

Reactjs, NodeJS, ExpressJS, MongoDB

- Developed a job portal platform with key features like job posting, applying to jobs, and searching and filtering job listings using React.js for the frontend.
- Implemented a job search and filter functionality allowing users to search by keywords, location, and job type, ensuring efficient and relevant job results.
- Designed and developed a job application feature, enabling users to submit applications, track status, and manage job submissions.
- Implemented dynamic, responsive UI using React.js components for a smooth and intuitive user experience.

Movie-App Using The Movie Database API [GitHub Link](#)

HTML5, CSS3, Tailwind CSS, JavaScript (Reactjs), Redux Toolkit

- Developed functionalities for browsing movies by genre, searching for specific titles, and viewing detailed movie information.
- Integrated TMDB API to fetch real-time data on movies, genres, user reviews and rating.
- Implemented efficient data retrieval and indexing for quick access to user-specific content.
- The project aimed to create a seamless and engaging experience for users to search, browse, and discover movies.