Manish Kumar Portfolio
MERN Stack Developer

manishsuthar078@gmail.com ✉
+91 63782 59689 ☎
Linkedin
Github
Jaipur, Rajasthan 📍

Aspiring full stack developer skilled in MERN stack and UI/UX design. Proficient in building dynamic and user-friendly web applications. Eager problem solver with a creative edge, Seeking an internship/job to enhance skills.

EDUCATION

Bachelor of Computer Application
S.S Jain Subodh PG (Autonomous) College
Jaipur (Rajasthan)

2022-2025   (sem 4th) CGPA: 8.86

Higher Secondary Education (12th)
Happy Children Senior Secondary School
Jalor (Rajasthan)

2021-2022   Aggregate: 91.80%

Secondary Education (10th)
Happy Children Senior Secondary School
Jalor (Rajasthan)

2019-2020   Aggregate: 89.17%

SKILLS

HTML	CSS	Javascript	MongoDB
Typescript	Tailwindcss	NodeJS	Canva
NextJS	ReactJS	React Native	Redux
SocketIO	Git/Github	ExpressJS	C/C++

LANGUAGE

- Hindi (Native Speaker)
- English (Intermediate)

PROJECTS

DevUnity Visit   Repository
A multi-user coding platform.

- Developed DevUnity using MERN stack.
- Designed an intuitive and accessible user interface with Tailwindcss and Aceternity-UI, enhancing overall user experience.
- Implemented a multi-user coding platform utilizing AceEditor and Socket.io, enabling advanced admin functionalities such as creating and editing room descriptions, managing passwords, and selecting programming languages.
- Developed a comprehensive room system with Socket.io, featuring password protection and allowing admins to make room private.
- Integrated live chat functionality to facilitate seamless communication among contributors within a room.
- Implemented a complete user account management system, including features for profile editing, account deletion, and password management (change, reset, and recovery).

DevFlood Visit   Repository
A StackOverflow clone.

- Created a StackOverflow clone using Next.js 13, ensuring a modern and efficient application architecture.
- Implemented core functionalities for creating and editing questions and answers, including view counts, upvotes, and downvotes.
- Developed Tags and Community Sections to organize and categorize content effectively.
- Integrated advanced filtering and searching functionalities with pagination for improved user navigation and content discovery.
- Implemented a basic recommendation system using tags to suggest relevant content to users.

Skull Movies Download   Repository
Discover movies and shows with ratings, cast info, and actor filmographies.

- Developed a React Native application leveraging the TMDB API to deliver a rich media experience.
- Enabled users to view detailed information including movie descriptions, ratings, recommended movies, and cast profiles.
- Provided functionality to explore cast details and discover other movies featuring the same actors.
- Integrated comprehensive searching capabilities for movies and TV shows, enhancing user engagement and content discovery.