



Mansab Mehto

Full Stack Web Developer

✉ mansabmehta67@gmail.com

☎ +91 9958492313

🏠 New Delhi

🐙 Github

🌐 LinkedIn

EDUCATION

Full Stack

Masai School

July 2024 - January 2025

BCA

GGSIU DELHI

May 2021 - June 2024

TECHNICAL SKILLS

- JavaScript
- Express.js
- Node.js
- React
- MongoDB
- RESTful APIs
- CSS3
- HTML5

SOFT SKILLS

- Adaptability
- Time Management
- Teamwork

INTERESTS

- reading
- Coding

CERTIFICATIONS

Mansab mehto 🔗

ITI Delhi

computer operator and
programming assistant

PROFESSIONAL SUMMARY

Dynamic Full Stack Web Developer skilled in JavaScript and the MERN stack, with expertise in designing efficient server-side APIs and frontend components. Quick to adapt and leverage Generative AI for innovative solutions. Strong problem-solving, and collaboration skills to drive software excellence.

PROJECTS

Crime Portal | 🌐 | 🗣️

JavaScript | React | Git | Node.js |

RESTful APIs | HTML5 |

Responsive Web Design | Redux | CSS3

- Collaborated with a team of four to develop and implement the frontend components of the Crime Portal using React.js.
- Assisted in designing and developing RESTful APIs with Node.js to handle backend functionalities.
- Contributed to the creation and optimization of responsive web design using HTML5 and CSS3.
- Participated in the integration of Redux for efficient state management across the application.
- Supported the implementation of social sign-up/sign-in and live data tracking features to enhance user engagement.

Movie-Stream | 🌐 | 🗣️

React | CSS3 | HTML5 | JavaScript | Git |

RESTful APIs | Responsive Web Design

- Developed social sign-up/sign-in functionality using React and TypeScript for user authentication.
- Implemented filtering and sorting features to enhance user experience in browsing movies.
- Integrated live data tracking to provide real-time updates on movie information.
- Utilized RESTful APIs to ensure efficient data communication between front-end and back-end.
- Applied responsive web design principles to ensure the web page's compatibility across various devices.