

GAURAV PRAJAPAT

ABOUT ME

Detail-oriented MERN Stack Developer with a strong foundation in MongoDB, Express.js, React.js, and Node.js. Passionate about building responsive, scalable, and user-friendly web applications.

TECHNICAL SKILLS

- Javascript(ES6+)
- React.js(Hooks,Redux)
- Axios
- Node.js
- Express.js
- MongoDB
- Git, GitHub
- DOM Manipulation

EDUCATION

Full Stack Development

Masai School, Bangalore,Karnataka
2025-2026

Bachelor of Computer Applications(B.C.A)

Maharaja Ganga Singh University,
Bikaner 2024-2026

CONTACT

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 Sadulpur (churu)Raj.

LANGUAGE

Hindi
English

PROJECTS

JOB PORTAL

- Tech Stack: React.js | Rest API
- Built a Job Portal web application using React.js with a clean and intuitive user interface.Designed a fully responsive UI ensuring smooth experience across all screen sizes and devices
- Implemented form validation to handle user inputs accurately and prevent errors.Connected frontend with REST APIs to enable dynamic data exchange and real-time job data rendering

NETFLIX CLONE

- Tech Stack: React.js, Auth, Axios, CSS/Bootstrap, React Hooks
- Developed a fully responsive Netflix Clone with dynamic UI and smooth user experience using React.js. Integrated TMDB API to fetch real-time movies, trending shows, and categories. Implemented React Hooks for efficient state management and rendering. Added hover effects, animations, and responsive layouts similar to Netflix's real interface. Organized project with a clean folder structure for scalability and maintainability.

DAILY NEWS HUB

- Tech Stack: React.js, JavaScript, CSS/Bootstrap, React Hooks, API
- Built a responsive project using React.js with a clean component-based architecture. Integrated REST APIs to fetch, display, and update data dynamically. Designed reusable and modular UI components for better maintainability. Added form handling, input validation, and interactive UI behavior. Improved overall performance through optimized rendering and proper hook usage. Applied clean CSS/Bootstrap styling for a user-friendly interface.