

PRAKASH PARMAR

FULL-STACK WEB DEVELOPER

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CONTACT

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SKILLS

Frontend: React.js (Vite), HTML, CSS, JavaScript, Tailwind CSS, Bootstrap
Backend: Node.js, Express.js, REST APIs, WebSockets (Socket.io)
Database: MongoDB (Mongoose), SQL(Basic)
Version Control: Git, GitHub
State Management: Redux, Context API
Authentication: JWT
Tools & Platforms: Postman, Docker, GitHub Actions (CI/CD)
Testing: Jest, Mocha, Cypress (E2E)
Deployment: Render, AWS (Basic)

EDUCATION

Bachelor of Computer Applications
Gokul Global University, Siddhpur
2022-2025 (Pursuing)
CGPA: 9.5 (5th Sem)

Higher Secondary Education
GSEB Board - 2021
Percentage: 72.05%

CERTIFICATIONCS & ACHIEVEMENT

MERN Stack Certification
SSIP Hackathon Participant
HTM Hackathon Attendee

SUMMARY

Full-Stack Web Developer specializing in **MERN stack** with expertise in **React.js (Vite), Node.js, Express.js, MongoDB, and REST APIs**. Skilled in **building scalable applications, optimizing backend performance, and integrating authentication (JWT)**. Passionate about **problem-solving, clean code, and backend development**. Currently enhancing my skills in **WebSockets (Socket.io), DevOps, and AWS** to build more efficient and real-time applications.

PROJECTS

Airbnb Clone – Vacation Rental Booking Platform

Tech Stack: Node.js, Express.js, MongoDB, Ejs

- ✓ Developed a **full-stack vacation rental booking system** with following the **MVC architecture**.
- ✓ Implemented **middleware and error handling** to enhance security and efficiency.
- ✓ Designed a **user-friendly interface** for seamless **property browsing, booking, and management**.

GitHub Clone – Version Control & Repository Management System

Tech Stack: React.js, Node.js, Express.js, MongoDB, Google Drive API

- ✓ Built a **MERN stack-based GitHub clone** supporting essential version control features like **init, add, commit, push, pull, and revert**.
- ✓ Designed a **local storage solution** for repositories, enabling offline access and version tracking.
- ✓ Integrated **Google Drive API** for **cloud-based file storage**, ensuring seamless backup and retrieval of repository data.

Zoom Clone – Video Conferencing & Real-Time Collaboration App

Tech Stack: WebRTC, Socket.io, Node.js, Express.js, React.js

- ✓ Developed a **real-time video conferencing application** using **WebRTC and Socket.io** for seamless peer-to-peer communication.
- ✓ Implemented **screen sharing, live chat, and meeting room functionalities** to enhance online collaboration.
- ✓ Optimized **network performance** for smooth video streaming and low-latency interactions.