

JINIT MEWADA

MERN STACK DEVELOPER

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CAREER SUMMARY

MERN Stack Developer skilled in building responsive web applications using **React, Node.js, Express**, and **MongoDB**. Strong in debugging, deployment, and UI/UX refinement, with a focus on clean code and seamless user experience. Successfully deployed **secure full-stack applications** using JWT-based authentication and cloud platforms like **Vercel** and **Netlify**. Eager to contribute to real-world projects and grow in a collaborative development environment.

EDUCATION

Bachelor of Technology | Computer Engineering (MAY 2025)
Silver Oak University, Gota, Ahmedabad

Diploma | Computer Engineering (AUG 2022)
R.C Technical Institute, Sola, Ahmedabad

TECHNICAL SKILLS

- HTML
- CSS
- Tailwind CSS
- Bootstrap
- JavaScript
- jQuery
- React.js
- Node.js
- Express.js
- MongoDB
- MySQL
- RESTful APIs
- Git
- GitHub
- CI/CD (Jenkins)

PROJECTS

GearShifter | Car Service App (MERN Stack)

Developed a full-stack web application that allows users to book car servicing appointments, including routine maintenance, repairs, and upgrade requests. The platform features a responsive frontend interface for booking management, while the backend handles service categorization, user data, and scheduling.

- Built responsive UI using React.js and Bootstrap.
- Integrated MongoDB with Express.js and Node.js to handle backend logic and manage user data.
- Implemented secure login and authentication using JWT and password hashing with bcrypt.
- Deployed full-stack application on Vercel.

Tech Stack: React.js | Bootstrap | Axios | Node.js | Express.js | MongoDB | JWT | bcrypt | Vercel

Clinical Diagnosis | Online Appointment Platform (Frontend)

Built a responsive single-page application that allows patients to book doctor appointments based on symptoms and specialties. The app offers a clean, intuitive user interface with real-time form validation and routing for smooth navigation.

- Developed UI using React.js and Bootstrap for cross-device compatibility.
- Integrated dynamic forms for symptoms-based appointment booking.
- Enabled routing and page transitions using React Router.
- Deployed frontend on Netlify for fast, serverless access.

Tech Stack: React.js | Bootstrap | React Router | Netlify

INTERNSHIP

React.js Developer | Akshar Compusoft | Ahmedabad

(DEC 2024 – MARCH 2025)