

Priyank Vaghani

MERN Stack Developer

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Summary

MERN Stack Developer with expertise in React, Node.js, Express, and MongoDB, focused on building secure and scalable web applications. Skilled in REST APIs, authentication, database design, and responsive UI with modern frameworks. Strong problem-solving mindset with experience in debugging, optimization, and collaboration.

Skills

Frontend & UI: React.js, Tailwind CSS, Redux.js, Axios, Responsive Design.

Backend & Database: Node.js, Express.js, REST APIs, JWT, Bcrypt, Multer, MongoDB, Mongoose.

Tools & Other: JavaScript (ES6+), Git & GitHub, Postman, Cloudinary, Render, Vercel, DSA.

Experience

ConnectGo Infoware

May 2025 – Aug 2025

MERN Stack Developer (On site, Bhavnagar)

- **Tech Stack:** React.js, Node.js, Express.js, MongoDB, Git & GitHub.
- Worked on MERN stack projects focusing on frontend–backend integration and responsive UI.
- Fixed bugs, optimized performance, and improved mobile responsiveness across modules.
- Collaborated with team members for feature implementation, testing, and deployment.

Genius Tech Solution

Feb 2024 – Mar 2025

MERN Stack Developer (Remote, Surat)

- **Tech Stack:** React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Git & GitHub, Cloudinary, Postman
- Developed full-stack MERN applications with clean, maintainable code, secure RESTful APIs, and scalable MongoDB databases.
- Integrated Multer and Cloudinary for media handling and optimized UI using Tailwind CSS.
- Collaborated using Git & GitHub, improving development efficiency and code quality.

Projects

Grocery – MERN | Full-Stack Grocery Delivery App | React.js, Node.js

July 2025

- Built a **production-grade grocery app** using MERN stack with JWT authentication, cart, checkout, and secure online payments.
- Integrated **Cloudinary** for media storage with Multer handling and applied responsive **React + Tailwind CSS UI**.
- Enhanced performance with **RESTful APIs**, cross-browser compatibility, and mobile-first design.
- Live Project: grocery-mern.onrender.com

Revolt Voice Assistant | Voice-Enabled Assistant | React.js, WebSocket

Aug 2025

- Built a voice-controlled assistant for Revolt platform using speech recognition and command handling.
- Implemented features like voice commands for actions (send message, join channel, toggle mute).
- Designed a modular and scalable architecture with error handling for reliable performance.
- Github: [priyank-code/revolt-voice-assistant/](https://github.com/priyank-code/revolt-voice-assistant/)

Awards & Certifications

- Solved **200+ LeetCode problems** with an **80%** acceptance rate using **JavaScript**.
- Earned **50-day and 100-day coding streak badges** with **150+** active days on LeetCode.
- Leetcode: leetcode.com/u/priyankvaghani
- Participated in a **C language coding contest**, focusing on logic building and algorithms under time constraints.

Education

Bachelor of Computer Application (BCA)

Shree Swaminarayan College of Computer Science (SSCCS), Bhavnagar

Graduated: 2025

First Class with Distinction