

Vishalsinh Parmar

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Summary — **MERN Stack Developer** with 2 years of hands-on experience in building scalable, secure, and responsive web applications using **React.js**, **Node.js**, **Express.js**, and **MongoDB**. Adept in clean coding, API integration, authentication, and deployment. Eager to contribute to impactful projects and grow as a **Full-Stack Engineer**.

Skills

- **Frontend:** React.js, Angular (Basics), JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Bootstrap, Vite, AJAX, SASS
- **Backend:** Node.js, Express.js, REST APIs, JWT, Socket.IO, WebSocket, Nodemailer, Razorpay SDK, EJS
- **Database:** MongoDB, Mongoose, SQL, MySQL
- **DevOps/Cloud:** Git, GitHub, GitHub Actions (CI/CD), Railway, Render, AWS S3, Cloudinary
- **Tools:** Postman, VS Code, Netlify, Figma
- **Soft Skills:** Problem Solving, Debugging, Adaptability, Team Collaboration

Experience

Scaloy Technology

Oct 2024 – Present

MERN Stack Developer

- Developed **full-stack web applications using the MERN stack**, focusing on performance optimization and responsive UI design.
- Implemented **CI/CD pipelines with GitHub Actions**, reducing deployment time and improving release consistency.
- Integrated **Cloudinary** for image and file storage, and used **Railway** for backend deployment to streamline cloud workflows.
- Participated in **code reviews** and collaborated within **agile teams** using Git for version control and task coordination.

TOPS Technologies

Oct 2023 – Sep 2024

MERN Stack Developer (Training + Capstone Project)

- Successfully completed hands-on training on **MERN Stack technologies** – MongoDB, Express.js, React.js, and Node.js.
- **Built a full-stack food delivery application** as a capstone project, applying core MERN concepts in a real-world scenario.
- Implemented **user authentication using JWT** and role-based access control to manage user/admin permissions.
- Utilized **Cloudinary** for image storage and optimization, streamlining media management within the app.
- Leveraged **Vite** for fast development builds and improved performance in the React frontend.
- **Deployed backend APIs on Railway**, ensuring scalable and publicly accessible endpoints.
- Practiced **CI/CD workflows** using Git and GitHub for version control and automated deployment.
- Applied **responsive UI design with Tailwind CSS** and used React Router DOM for smooth page navigation.

Bxinfotech

May 2023 – Oct 2023

Frontend Developer Intern

- Built and maintained **responsive web pages** using **HTML**, **CSS**, **JavaScript**, and **React.js**, ensuring cross-browser compatibility and performance.
- Collaborated with UI/UX designers to deliver features that aligned with design specifications and improved the **user experience**.
- Developed **reusable React components** and applied best practices to reduce development time and improve code quality.
- Assisted in version control, testing, and daily development tasks using **GitHub** and standard project workflows.

Education & Certifications

H & H B Kotak Institute of Science, Saurashtra University

B.Sc in Physics (First Class with Distinction)

Rajkot, Gujarat

Apr 2023

- Secured **70.656%** aggregate with a CGPA of **7.72**.

Certifications & Training

- Full Stack Web Development (MERN)** – TOPS Technologies, Rajkot Oct 2023 – Sep 2024
 - Trained in HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB.
- Graphics & Web Design** – MSME Tool Room, IGTR Ahmedabad (NSQF Level-5) Nov 2022 – May 2023
 - Government-certified 6-month program** in web and graphic design.
 - Gained hands-on experience with design tools and frontend fundamentals.

Projects

Food Delivery System with Admin Dashboard

Oct 2024 – June 2025

- Built a full-stack food delivery web application using **React.js**, **Node.js**, **Express.js**, and **MongoDB**.
- Implemented dynamic admin and user roles, category-based menu management, order history, and secure authentication with **JWT**.
- Integrated **Cloudinary** for image uploads and optimized asset storage; enabled secure payments via **Razorpay SDK**.
- Applied modern UI/UX with **Tailwind CSS**, deployed frontend via **Vercel** and backend via **Railway**.
- Tech Stack: **React.js**, **Node.js**, **Express.js**, **MongoDB**, **JWT**, **Cloudinary**, **Razorpay SDK**, **Tailwind CSS**, **Vercel**, **Railway**
- Live Demo:** food-delivery-mern-project.vercel.app — [GitHub](#)

Blog Web Application

May 2024 – Nov 2024

- Developed a secure and dynamic blog platform featuring user authentication, post creation, comment system, and email verification.
- Used **JWT** for session handling, **Nodemailer** for user email verification, and **Cloudinary** for media uploads.
- Built RESTful APIs with **Express.js** and **MongoDB**, and styled frontend using **Tailwind CSS**.
- Focused on modular architecture, clean routing, and controller structure using the MVC pattern.
- Tech Stack: **React.js**, **Node.js**, **Express.js**, **MongoDB**, **JWT**, **Nodemailer**, **Cloudinary**, **Tailwind CSS**, **Vercel**, **Railway**
- Live Demo:** blog-web-app.vercel.app — [GitHub](#)

Task Management Dashboard (Fullstack)

June 2025

- Built a task management app with user login, protected routes, task creation, filtering, and status management.
- Used **Redux Toolkit** for global state management and **Toastify** for alerts and notifications.
- Deployed frontend on **Vercel**, backend APIs on **Railway**, and used **Axios** for API communication.
- Tech Stack: **React.js**, **Node.js**, **Express.js**, **MongoDB**, **JWT**, **Redux Toolkit**, **Axios**, **Tailwind CSS**, **Vite**, **Toastify**
- Live Demo:** mern-fullstack-assessment.vercel.app — [GitHub](#)

CRUD ToDo Application (MVC Architecture)

May 2025

- Developed a clean and scalable CRUD ToDo app using the **MERN stack** with backend structured using MVC design.
- Validated input data using **Joi**, built reusable REST APIs, and deployed with version-controlled CI/CD flow.
- Tech Stack: **React.js**, **Node.js**, **Express.js**, **MongoDB**, **Joi**, **Tailwind CSS**, **Vercel**, **Railway**
- Live Demo:** day12-task-nine.vercel.app — [GitHub](#)

Product Catalog - React Frontend Assessment

Apr 2025

- Created a responsive e-commerce product catalog fetching real-time data from the **Fake Store API**.
- Implemented product listings, detail views, and responsive layout using **React Router DOM** and media queries.
- Tech Stack: **React.js**, **React Router DOM**, **CSS**, **Fake Store API**, **Vercel**
- Live Demo:** react-frontend-assessment.vercel.app — [GitHub](#)

Personal Portfolio Website

Sep 2024

- Designed a modern and responsive portfolio to showcase personal projects, skills, and contact form with animation and filtering.
- Built using modular components, optimized images with lazy loading, and deployed using **Vercel**.
- Tech Stack: **React.js**, **Tailwind CSS**, **Framer Motion**, **Vite**, **Vercel**
- Live Site:** portfolio.vercel.app