

# DHRUVIL MISTRY

MERN Stack Developer

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## Summary

Highly motivated and quick-learning MERN Stack Developer with a strong understanding of MongoDB, Express.js, React.js, and Node.js. Recently completed academic and personal projects showcasing dynamic front-end interfaces and efficient back-end APIs. Proficient in JavaScript, RESTful APIs, Git, and responsive web design. Eager to contribute to real-world projects, collaborate with development teams, and grow within a challenging tech environment

## Experience

Friendly IT solutions

Vadodara, GUJARAT

Full Stack Developer Intern

01/2025 - 03/2025

A company specializing in IT solutions

- Worked on real-world web applications using MongoDB, Express.js, React.js, and Node.js
- Developed responsive user interfaces with React and integrated REST APIs for dynamic data handling
- Collaborated with senior developers to debug, test, and optimize application performance

## Education

Gujarat Technological University

Bachelor of Engineering

08/2021 - 03/2025

New English School

12th Science with PCM

01/2019 - 01/2020

## Key Achievements



### Internship Achievement

Completed a 3-month internship as a MERN Stack Developer at Friendly IT Solution, working on real-time, client-facing projects



### Complete Bachelor Of Engineering with 7.99 CGPA

Describe what you did and the impact it had.

## Skills

Front-end: CSS3 • HTML5 • JavaScript • React.js • React Routers • Tailwind CSS • Bootstrap

Back-end: Node.js • Express.js • REST APIs • JWT

Database: MongoDB • Mongoose

Tools: Git \ GitHub • Postman • GSAP

## Projects

### Personal Portfolio

A personal portfolio website for showcasing skills and projects

- Designed and developed a fully responsive personal portfolio website to showcase skills, projects, and contact information

### Real Time Web-chat Application

A chat application built with the MERN stack that facilitates real-time communication

- Developed a real-time chat application using the MERN stack allowing users to send and receive messages instantly
- Implemented Socket.IO for bi-directional communication between client and server to support live messaging
- Designed the front-end using React.js, ensuring a responsive and user-friendly chat interface
- Used Node.js and Express.js to handle API routes, user authentication, and real-time message routing