

VRAJ KANANI

MERN Stack Developer

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Summary

Motivated and detail-oriented MERN Stack Developer with a strong understanding of MongoDB, Express.js, React, and Node.js. Skilled in developing responsive and user-centric web applications with clean, efficient code. Eager to contribute to real-world projects, collaborate within dynamic teams, and continue expanding expertise in full-stack development.

Skills

Programming & Querying: HTML, CSS, Java Core, JavaScript, SQL

Technologies & Frameworks: Bootstrap, MERN Stack

Database: MS SQL Server, MongoDB

Tools: GitHub, Postman

Professional Skills

Team Collaboration & Communication

Agile Development Methodologies

Work Ethic

Experience

MERN Stack Developer Intern

oct 2025 – Present

Scaloy Technology (Remote)

Technologies: MongoDB Atlas, Express.js, React.js, Node.js

- Developing an **Inventory Management System**.
- Built secure authentication with JWT, bcrypt, and role-based access control.
- Implemented CRUD APIs, error handling, and RESTful backend architecture (MVC).
- Integrated React frontend with Redux Toolkit and API services.
- Created responsive frontend components and connected all APIs for seamless data flow.

Projects

Club Laminate Shopping Website | MERN Stack

Sem - 3

- Built an e-commerce platform using MERN stack with role-based access control for users and admins.
- Developed product ordering, feedback system, and admin dashboards for product/order management.
- Integrated EmailJS to enable automated feedback replies and improve customer engagement.
- **Technologies:** ReactJS, NodeJS, ExpressJS, MongoDB

Awards & Certifications

- **Python for Data Science – NPTEL (Jul-Aug 2024):** Completed coursework on Python programming, NumPy, Pandas, and data visualization techniques.
- **Introduction to jQuery – Simplilearn (November 2024):** Gained practical knowledge of DOM manipulation, event handling using jQuery.
- **Khel MahaKumbh: Handball (U-17) – (2019):** Represented school at state-level sports event, showcasing teamwork, discipline, and competitive spirit.

Education

B.Tech. – Computer Science & Engineering (CSE)

Expected Graduation: 2026

Darshan University, Rajkot

Currently Pursuing, CGPA: 8.09 / 10

HSC (Class 12) & SSC (Class 10)

Mar 2022 & Mar 2020

Shree B.M. Patel Educational Institute, Vankiya (Dhrol)

Percentage: 62% (HSC), 77.33% (SSC)