

JAY DUDHREJIYA

MERN STACK DEVELOPER

CONTACT INFO

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TECHNICAL SKILLS

- Frontend: HTML, CSS, JavaScript
- Backend: Learning Node.js, Express.js
- Database: SQL (MySQL), Learning MongoDB
- Programming Languages: C, Python (Basics)
- Tools & Platforms: Git, GitHub, VS Code, Postman

EDUCATION

- Bachelor of Engineering in Information Technology From Shantilal Shah Government Engineering College, Bhavnagar
- CGPA: 7.13 (Till Date) • Expected Graduation : 2026

SOFT SKILLS

- Team Leadership
- Problem Solving
- Research-Oriented
- Quick Learner
- Creative Thinker

SUMMARY

Motivated web development enthusiast with a strong foundation in HTML, CSS, JavaScript, and SQL. Currently expanding skills in full-stack development using the MERN stack (MongoDB, Express.js, React.js, Node.js). Adept at problem-solving, leveraging AI tools for faster development, and driven by curiosity to learn and innovate continuously.

PROJECTS

1. StudyBud – Educational Collaboration Platform

Tech Stack: HTML, CSS, JavaScript, Bootstrap, PHP, MySQL

- Developed a full-stack web application enabling video-based learning and course management.
- Built a responsive interface with secure user authentication and multimedia content integration.
- Implemented course management features, allowing instructors to share study materials and videos.
- Designed and maintained a relational database architecture to manage users, educational content, and real-time statistics.

2. JobConnect – Smart Gujarat Hackathon

Tech Stack: React.js, Tailwind CSS

- Created the frontend of a job portal focused on connecting students with relevant job opportunities.
- Designed interactive and clean UI components to ensure smooth navigation and accessibility.
- Participated in team collaboration, UI design, and layout development using React and Tailwind CSS.

3. LocalLink – Milople Hackathon

Tech Stack: SQL, Figma

- Designed a website to connect local business owners with nearby customers based on product availability.
- Managed the creation of the SQL database schema and contributed to the interface design.
- Took initiative in team leadership, research, and planning features for real-world applicability.