

CHINTAN SHAH

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Surat, Gujarat - 395004, India

OBJECTIVE

Seeking a challenging position in front-end development to leverage my expertise in JavaScript, HTML, CSS, and responsive web design. Aiming to contribute to innovative projects at the intersection of user experience and practical problem-solving in fields such as web development, interactive user interfaces, and dynamic content management.

EXPERIENCE

- **MotionCut** 5/12/2024 - 5/01/2025
Frontend Web Development Intern Lucknow, Uttar Pradesh (REMOTE)
 - Description: As part of this internship, they actively contributed to project-based tasks, showcasing dedication, problem-solving skills, and a strong ability to apply theoretical knowledge in practical scenarios.
- **Dominant Infotech** 3/06/2024 - 15/08/2024
Frontend Developer Intern Surat, Gujarat
 - Developed User Interfaces: Created and maintained responsive and visually appealing user interfaces using HTML, CSS, and JavaScript.
 - Cross-Browser Compatibility: Ensured cross-browser compatibility and resolved issues in various browsers like Chrome, Firefox, and Edge.
 - Responsive Design: Utilized frameworks like Bootstrap or Materialize to ensure responsive designs across various devices.
- **DUMA Infoservices Pvt Ltd** 15/01/2024 - 4/05/2024
Trainee Employed in Flutter App Development Intern Surat, Gujarat
 - Developed in Store Management App
 - Description: A Real-Time Store Management System designed to help businesses manage their day-to-day operations. The application includes features such as inventory management, sales tracking, and customer management invoicing.

EDUCATION

- **Bhagwan Arihant Institute of Technology College** 2021-2024
B.Tech in Computer Engineering Surat, Gujarat
 - GPA: 7.19/10
- **N.G. Patel Polytechnic College, Isroli, Gujarat** 2018-2021
Diploma in Chemical Engineering Surat, Gujarat
 - Grade: 7.65/10

PROJECTS

- **Project : [Real Time – Based Attendance Management System (Rfid Card) (Hard ware And Soft Ware)]**
Tools: [RFID CARD, Arduino Software]
 - – "– I Use Arduino Software It Uses RFID Card And Node Mcu To Identify And Verify An Student And Employee Facial Features To Record Attendance."
- **Project : [Real Time –Based Attendance Management System (Face Recognition)]**
Tools: [Python]
 - "Python Based Web Application It Uses Face Recognition Technology To Identify And Verify An Student And Employee Facial Features To Record Attendance."

SKILLS

- **Programming Languages:** HTML, CSS, JAVASCRIPT, NODE JS, FLUTTER
- **Web Technologies:** Front-End Development, Bootstrap
- **Database Systems:** MYSQL
- **Specialized Area:** JAVASCRIPT,