

Indrajitsinh Atodariya

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Summary

Enthusiastic and skilled Computer Engineering student with hands-on experience in full-stack web development using the MERN stack. Proficient in building responsive and user-friendly applications, including e-commerce platforms, portfolio websites, and custom UI projects. Strong foundation in JavaScript, React.js, Node.js, MongoDB, and modern development tools. Quick learner with a passion for building practical, real-world web solutions

Skills

HTML/CSS

JavaScript

React.js

Tailwind

Express.js

Node.js

MongoDB

MySQL

Education

Institute Of Advanced Research

B.Tech Computer Engineering - Software Engineering, CGPA: 7.4

Gandhinagar, Gujrat

Completed a certified course in Database Management Systems (DBMS), covering SQL, relational models, normalisation, and ER diagrams

Completed a certified MERN Stack Development course, gaining hands-on experience with MongoDB, Express.js, React.js and Node.js

Independently developed multiple real-world web projects, including an e-commerce platform, a BMW car showcase website, and a cyber-themed personal portfolio — all built using React.js, Node.js, and JSON data

Participated as a Delegate of China in the WTO Committee at ENTRE MUN (IIT Bombay), contributing to discussions on digital trade and globalization.

Experience

Future Interns

Intern

Jun 2025 - Jul 2025

Developed and deployed multiple full-stack and front-end web projects to strengthen technical skills.

Created a fully functional e-commerce website featuring product listings, cart system, and checkout using React.js and Node.js.

Designed an interactive BMW showcase website displaying various car models with dynamic routing and animations.

Built a professional portfolio website from scratch using React.js and tailwind, ensuring smooth navigation.

Projects

• E-commerce Website

Developed a full-stack e-commerce application where users can view products, filter them by category, and manage a shopping cart. The backend was built using Node.js and Express.js, with MongoDB as the database for storing product data. The frontend was created using React.js, featuring a clean and responsive UI.

Tech Used: React.js, Node.js, Express.js, MongoDB, Tailwind

• BMW showcase website

Created a responsive, single-page BMW-themed website using React.js, showcasing various car models with images and categories. Utilized React Router for dynamic page navigation. All data was stored and managed locally within the frontend, without any backend or database integration.

Tech Used: React.js, React Router, Tailwind

Certifications

- Database Management Systems (DBMS) Certification Course

Covered SQL, relational models, normalization, ER diagrams, and query optimization.

- MERN Stack Development Certification Course

Gained practical experience with MongoDB, Express.js, React.js, and Node.js through project-based learning.

- Hackathon Participation Certificate

Participated in a technology hackathon, contributing to innovative project development under time constraints.

- ENTRE MUN Delegate Certificate – IIT Bombay

Represented China in the WTO Committee, contributing to formal discussions on digital trade policies.

Language

English

Hindi

Gujrati