



# Shubham Jentibhai Lalwadiya

Full Stack Web Developer

## CONTACT

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- SHUBHAMLALWADIYA

## EDUCATION

**Civil Engineering**  
L.D. College of Engineering  
,Ahmedabad  
June 2018 - June 2022

## TECHNICAL SKILLS

CSS3 | HTML5 | RESTful APIs |  
MongoDB | Express.js |  
Node.js | Git | React |  
JavaScript | ChakraUi

## SOFT SKILLS

- Time Management
- Problem Solving
- Teamwork
- Effective Communication

## ACHIEVEMENTS

Gate-2023   
IIT Khadagpur  
gate-2023 examination conduct by IIT Kanpur  
, I just cleared that examination

## PROFESSIONAL SUMMARY

Dynamic and experienced Full Stack Web Developer well-versed in JavaScript and the MERN stack (MongoDB, Express.js, React.js, and Node.js). Skilled in designing and developing scalable web applications, optimizing server-side APIs, and ensuring seamless integration between frontend and backend components. Strong problem-solving abilities, attention to detail, and a proactive attitude contribute to successful project outcomes. Excellent communication and collaboration skills enable effective teamwork and the implementation of best practices.

## PROJECTS

### 1. NordStormRack | |

React | Node.js | Express.js | MongoDB | Git | CSS3

- Developed a full-stack e-commerce project using **Express.js**, **Node.js**, and **MongoDB** for the backend, and **React** for the frontend.
- Implemented user registration, login, logout functionality.
- Designed and developed a responsive and intuitive user interface with **React**.
- Implemented cart functionality allowing users to add, remove items and place orders.
- Utilized **MongoDB** to create and optimize database models and queries.

### 2. Omdb | |

JavaScript | HTML5 | CSS3 | Git | RESTful APIs

- I built a movie information website called Omdb using JavaScript, HTML5, CSS3, Git, and RESTful APIs.
- The website allows users to register, log in, and log out.
- It provides a user-friendly experience for exploring and discovering movie details.
- Incorporated RESTful APIs to search for movies by their names.
- Implemented responsive design using HTML5 and CSS3 to ensure compatibility across different devices.

### 3. WeatherApi | |

JavaScript | HTML5 | CSS3 | Git | RESTful APIs

- Developed a weather forecasting website using HTML, CSS, and JavaScript.
- User-friendly interface with search box for city names, map for location reference, and table displaying 5-day weather forecasts.
- Leveraged external APIs to fetch and present detailed weather information, showcasing proficiency in front-end technologies and API integration.