


Raj Ghodasara

MERN Stack Developer


CONTACT

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 **Location**
Ahmedabad, Gujarat, India

EDUCATION

12th Commerce (2020)
Arbuda Sanskar Vidyalyaya,
Ahmedabad

Bachelor of Science (Information Technology) (2023)
LJ University
Ahmedabad

EXPERIENCE

- MERN Stack Developer Intern
- Sparks to Ideas, Ahmedabad
- 07 Sep 2023 To 15 May 2024

HOBBIES

- Cricket
- Traveling
- Coding

CAREER OBJECTIVE

- Learning, dedication to working and improve more skills and knowledge for better performance to grow myself and also Organization.

SKILLS

- Proficient in MongoDB, Express.js, React.js, and Node.js (MERN).
- Strong understanding of front-end technologies such as HTML5, CSS3, JavaScript, Bootstrap, Tailwind and React.js.
- Familiarity with Redux toolkit for state management in React applications.
- Knowledge of Next.js for server-side rendering and building dynamic websites.
- Skilled in MySQL database design, querying, and management.
- Experience with version control systems like Git.
- Knowledge of RESTful API design and development.

PROJECT

E-Commerce Website (MERN Stack):

- Developed a full-stack e-commerce website using MongoDB, Express.js, React.js, and Node.js.
- Designed and implemented responsive front-end layouts for optimal user experience across devices.
- Implemented user authentication, product listing, shopping cart, order listing and chat with admin functionality.

Event Management System (React, Express.js, Node.js, MySQL):

- Created an event management system using React.js for the front end and Express.js with Node.js for the backend.
- Utilized MySQL database for storing event data and user data.
- Developed an admin dashboard for organizers to create, edit, and delete events.

Web Solution Website (HTML, Node.js, Express.js, MongoDB):

- Developed a web solution website using HTML for front-end markup and Express.js with Node.js for the backend.
- Utilized MongoDB as the database to store company information, client requirements, and project details.
- Designed the website to be responsive and accessible across different devices and screen sizes.