

PROFILE

I am a B.E. IT student skilled in Full Stack and UI/UX Designing with a passion for designing user-friendly interfaces and developing responsive websites. Skilled in both front-end development and back-end development, with expertise in HTML, CSS, JavaScript, React, Node and design tools like Figma and Adobe XD.

EDUCATION

Marwadi Education Foundation's Group of Institutions Bachelors Of Engineering in Information technology CGPA : 6.91/10	Rajkot sept 2021 - present
The Royal Science School HSC, GSEB : 65%	Dhoraji june 2019 - 2021
Maruti School Bantwa SSC, GSEB : 72%	Bantwa may 2018 - 2019

PROJECTS

Blogiverse- Link

- Developed "Blogiverse" a dynamic blog platform using Node.js, MongoDB, and EJS. Key features include user, authentication, adding and deleting blog posts, and commenting functionality.
- Tech: Node.js, Express.js, MongoDB

IPDO-by-WitchCraft- Link

- Our IP Information Service allows you to gather detailed insights on IP addresses, including basic information, geolocation, cloud provider details, open ports, and passive vulnerabilities. We leverage the Shodan API to provide robust data for each query.
- Tech: Node.js, Express.js, MongoDB, React.js

Bat Blitz - Admin Panel- Link

- Developed a admin Panel that contains dynamic bats listing page facilitating bat management tasks such as type, editing, and deletion, along with detailed bat view options. also Implemented category management functionality, enabling type, editing, and deletion of categories.
- Tech: Angular.js, JavaScript, CSS, HTML

TECH STACK

- Frameworks & Libraries: React.js, Node.js, Express.js, Angular.js
- Languages: JavaScript
- Databases: MongoDB
- UI Libraries: Bootstrap, Tailwind
- Tools: Github, Postman, AdobeXD

CERTIFICATIONS

- Earned Certification of Postman API Fundamentals Student Expert
- TCS Mastercraft DevPlus completion certificate

RELEVANT COURSEWORK

- Object-oriented programming
- Database Management
- Computer Network
- Software engineering
- Data Structures and Algorithm
- Web Development