

Dhruv Rana

Contact Information

\ +91 7698610774

✓ dsr0948@gmail.com

Radhe Ratnam, FLAT E301, Near Vaikuntha Cross, Vadodara

in https://www.linkedin.com/in/dhruvkumar-rana-1742732a9

nttps://github.com/dsr096

Attps://dsr096.github.io/portfoliofinal0948/

Summary

A passionate and performance-driven frontend web developer with a B.Tech in Computer Science from Parul University. Skilled in building responsive, user-friendly interfaces using HTML, CSS, JavaScript, and React.js, with foundational knowledge of Node.js, Express.js, and MongoDB. Experienced in developing creative and scalable web solutions, integrating modern UI/UX principles. Proficient in Microsoft Office tools (Excel, Word, PowerPoint) for effective data analysis and reporting. Continuously learning and applying the latest frontend technologies to deliver impactful and production-ready web applications.

Education

B.Tech in Computer Science & Engineering

Parul University September 2021 – March 2025

CGPA: 8.15

Technical Skills

• Frontend Development: HTML, CSS, JavaScript, React.js

• Tools & Platforms: Git, GitHub, VS Code

• Backend Development: Node.js, Express.js, MongoDB

• Office Tools: MS Excel, MS Word, MS PowerPoint

Projects

- Portfolio Website [Link]
 - Developed a fully responsive and modern personal portfolio using **React.js** and CSS.
 - Showcases personal skills, projects, and achievements with a clean and interactive UI.

- Designed to highlight frontend development expertise through real-world work and user-friendly layout.
- Includes structured sections for About, Projects, Skills, Contact Form, and Resume Download.
- Optimized for all devices and browsers to ensure smooth navigation and performance.

• Full Stack Job Portal [Link]

- Developed using React.js, Node.js, Express.js, and MongoDB with Clerk authentication and Tailwind CSS.
- Implemented role-based access for **students** and **recruiters**.
- Recruiters can post job listings, manage visibility, and accept/reject student applications.
- Students can search jobs by category and location, apply to jobs, upload resumes, and track application status.
- Used **Sentry** for error tracking and **Postman** for API testing.

• ShopEase - E Commerce clothing website [Link]

- Built a minimalist and responsive e-commerce clothing website using **React.js** and **CSS**, without using any external libraries or backend services.
- Implemented **product listings** with images, prices, and "Add to Cart" functionality.
- Developed a basic **login system** (frontend only) to simulate user authentication flow.
- Designed and managed the shopping cart system entirely on the client-side using React state.
- Focused on a clean, user-friendly UI with smooth navigation and seamless cart interaction.

• HireSlate – Resume Builder Website [Link]

- Developed a modern resume builder web application using React.js and Vite for fast performance and modular structure.
- Integrated **Clerk authentication** for secure user login and session management.
- Implemented light/dark mode toggle to enhance user experience and accessibility.
- Built a dynamic form system that updates the **live resume preview** in real time.
- Enabled one-click **PDF** download of the resume using jsPDF and html2canvas libraries.

Experience

Web Development Internship

December 2024 - March 2025 at Mamo Technolabs LLP

Certificate Link: https://github.com/dsr096/cirti/blob/main/cirti.jpg.jpeg?raw=true

Certifications

Data Analytics with Python

Completed from **NPTEL**

Duration: January 2024 - April 2024

Certificate Link: https://github.com/dsr096/nptelphoto/blob/main/nptelphoto.jpg?raw=true