

---

# NIRAV CHAUDHARI

Full Stack Web Developer

Surat, Gujarat, 395004, India | +91 76229 62751 | [niravonwork@gmail.com](mailto:niravonwork@gmail.com)

---

## LINKS

[Portfolio](#) | [GitHub](#) | [LinkedIn](#)

---

## PROFILE

I am a MERN Stack Developer who uses modern tools to build high-quality websites. I always strive for perfection and love researching new languages. I can learn any tech field quickly and I'm always expanding my knowledge. By leveraging the latest development techniques, I work efficiently to deliver great results. I believe in hard work and staying updated with the newest trends.

---

## EMPLOYMENT HISTORY

- Fresher with hands-on knowledge through basic academic projects.
- 

## EDUCATION

- **Bhagwan Mahavir Polytechnic (BMU) | 2023 — Present**
    - *Computer Engineering in Diploma*
    - Specializing in Full-Stack Web Development. Currently maintaining a CGPA of 8.7 / 10. Focused on Building Logical and Optimized Systems.
  - **Jeevan Bharti School, Surat | 2021 — 2023**
    - *HSC Science*
    - Completed my 12th grade at Jeevan Bharti School, Surat, under GSEB. Chose Information Technology as my career path.
- 

## SKILLS

- **Backend (MERN):** Skillful
  - **Frontend (HTML 5/CSS 3, Tailwind CSS):** Experienced
  - **Additional Expertise:** Git & GitHub, VS Code, Terminal, Vercel & Netlify (Experienced)
- 

## PROJECTS

- MacOS-Style Portfolio (MERN Stack)

Created a unique and interactive portfolio website that mimics a mac operating system. It features multiple windows, a taskbar, and a terminal interface. This project showcases

my creativity in UI/UX design and my ability to manage complex front-end states and back-end integration effectively.

- **RaktSetu – A Bridge of Hope**

Developed a comprehensive blood donation platform using the MERN stack to bridge the gap between donors and those in need. I focused on a professional and impactful UI using a specific color palette (Deep Red, White, and Dark Gray) to maintain a serious yet hopeful aesthetic. The project highlights my ability to handle real-world database management.

- **MyTracker (Experimental App)**

A personal tracking application designed to help users monitor their daily tasks and progress efficiently. Built with a focus on clean code and performance, this project demonstrates my skills in creating intuitive user interfaces and managing state-driven data. Also monitors battery to keep healthy.

---

## LANGUAGES

- **English:** Highly proficient
- **Gujarati:** Very good command
- **Hindi:** Very good command

---

## HOBBIES

Music, Video making/editing, Fitness, Tech Customization & Astronomy.

---