HEPIN SUTHAR

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PROFESSIONAL SUMMARY

Results-driven **Frontend Developer** with strong expertise in **HTML, CSS, JavaScript, and Tailwind CSS**, specializing in building **responsive**, **visually appealing**, and **user-friendly web interfaces**. Experienced in creating **modern UI designs**, **smooth animations**, and **clean layouts**, as demonstrated through a professional personal portfolio and real-world frontend projects. Skilled in **responsive design principles**, **component-based UI structuring**, and **cross-browser compatibility** to deliver **accessible** and **high-quality web experiences**. Proficient in using **Git** and **GitHub** for version control and collaborative development. Passionate about **clean code**, **performance optimization**, and continuously learning **modern frontend technologies** to enhance user experience and design quality.

EDUCATION

Bachelor of Technology in Information Technology   Visnagar, Mehsana | Expected 2027
Sankalchand Patel University   CGPA : 7.9/10

Diploma Engineering in Computer Engineering   Visnagar, Mehsana | May 2024
Sankalchand Patel University   CGPA : 8.5/10

SKILLS

Programming Languages: Python, JavaScript, C

Web Technologies: HTML5, CSS3

Frontend Frameworks: Tailwind CSS, Bootstrap, React.js (Basic)

Backend (Basic): Node.js, PHP

Databases: MySQL, SQL

Version Control & Tools: Git, GitHub, VS Code, ChatGPT

PROJECTS

Smart Complaint Management System – (Ongoing)

- Developing a **full-stack web application** to manage and track **student complaints** through a **role-based system.**
- Built **separate dashboards** for **Admin** and **Students** with a clean, modern, and responsive UI.
- Admin panel includes **complaint overview**, **status tracking** (Pending, In Progress, Resolved), and student management.
- Student dashboard allows users to **submit complaints**, **view complaint status**, and **track progress.**
- Frontend developed using **React.js** and **Tailwind CSS** with reusable components and **dark-themed UI**.
- Backend implemented using **Node.js** and **Express.js** to handle complaint data and user workflows.
- **MongoDB** used for storing users, complaints, and status information.
- Integrated **automated welcome email functionality using Nodemailer**, which sends a confirmation email to students upon first-time registration.
- Developed a **real-time notification system using Socket.io**, enabling:
  - Instant admin alerts when a new complaint is submitted
  - Real-time student notifications when complaint status is updated

CERTIFICATIONS

https://verify.letsupgrade.in/certificate/LUEHTMLSEP12432   letsupgrade

https://verify.letsupgrade.in/certificate/LUEJSSEP124113   letsupgrade

https://verify.letsupgrade.in/certificate/LUEBTSSEP12443   letsupgrade

https://simpli-web.app.link/e/d8931lolAXb   simplilearn

ACHIVEMENTS

- **Project Presentation – Abhigyan 2025**
  Recognized for successfully presenting a project at the "Abhigyan" event, showcasing innovation and technical skills.
  View Certificate