NIJ BHAVSAR

PURSUING COMPUTER SCIENCE & ENGINEERING

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📍 At Pratapnagar, Ta. Vansda, Di. Navsari 396580

Summary :

Motivated and detail-oriented Computer Science Engineering student with a strong passion for building modern, responsive, and user-friendly web applications. Adapt in front-end and back-end development, problem-solving, and collaborating in agile teams. Eager to contribute to innovative projects and continuously expand technical skills in real-world environments.

Education:

- **Bachelor of Engineering(B.E)**
  Pursuing Computer Science and Engineering ~Graduation: 2026
  S. N. Patel Institute of Technology (GTU) ~CGPA - 8.41
- **Higher Secondary Education**
  MG School, Pratapnagar ~(2020-2022)
  12th Science - Board ~Percentage - 73
- **Secondary Education**
  MG School, Pratapnagar ~(2018-2020)
  10th Board | ~Percentage - 84

Technical Skills :

- WEB Developing**:** HTML, CSS, JavaScript, React.js, Bootstrap, Tailwind CSS, Node.js, Express.js, PHP, RESTful APIs, Axios, MySQL, MongoDB, Git, GitHub, Netlify, Render.
- Programming**:** C, Python, Java.
- Database**:** Mysql, JSON.
- Soft Skills: Problem-solving, Communication, Team collaboration, Time management, Adaptability
- Other Skills: Responsive Design, UI/UX Design

Interests :

- Machine learning, Deep Learning, Artificial Intelligence, Photography.

Academic Projects :

(1) Go Guide :-

Developed a travel assistance web app for discovering underrated places with a responsive HTML, CSS, and JavaScript front-end. Built backend using PHP and SQL for efficient data management.

(2) Tracely - Lost And Found :-

Tracely – Effortlessly report and recover lost items during your hotel stay. We use Node JS(React) for frontend and for backend we use Node JS(Express, Axios).