NAMRA PATEL

Bhuj, Gujarat • +918866586450 • namrapatel910@gmail.com • LinkedIn • GitHub • portfolio

SUMMARY

A Computer Engineering student with a solid foundation in web development and programming. Skilled in JavaScript, Java, SQL, and frameworks like React and Node.js. Passionate about solving real-world problems through technology and eager to gain hands-on experience in software development.

EDUCATION

B.E., Computer Engineering   Expected Graduation 2026

Gujarat Technological University, Ahmedabad   7.87/10 CGPA
Government Engineering College, Modasa
Relevant coursework: Data Structures and Algorithms, Object-Oriented Programming, DBMS

TECHNICAL SKILLS

Programming Languages: JavaScript, Java, Python,
Web Development: HTML, CSS, React, Node.js, Express
Developer Tools: Git, GitHub, VS Code, REST APIs
Databases: MySQL, MongoDB

ACADEMIC PROJECTS

Full-Stack Web Application- WanderLust
Built a feature-rich responsive web app to simulate real-world rental platform functionality.
- Integrated user authentication with Passport.js for secure sign-up/login and protected route access.
- Added flash messages, form validation, and error handling middleware to improve UX.
- Used Cloudinary and Multer for image upload and storage of campsite images in the cloud.

Weather Website – React-based Weather Forecast Website
Built a dynamic React weather website showing real-time data with an interactive UI.
- Created a responsive React weather app fetching real-time data from OpenWeatherMap API.
- Designed an interactive UI for weather, forecasts, and location details with dynamic styling.

Amazon Clone – Responsive E-commerce Frontend
Developed an Amazon-inspired frontend using HTML CSS and JavaScript to enhance responsive design skills.
- Built responsive pages like Home, Cart, and Order Tracking with product listings and navigation features.
- Implemented interactive UI features such as dropdown menus, search bar behavior, and dynamic cart updates.

ACADEMIC INTERNSHIP

Intel AL for Manufacturing Internship Program   February 2025 – Present.
Completed an academic internship focused on advanced manufacturing technologies, provided by GTU and Intel
- Gained hands-on experience in manufacturing processes, contributing to projects improving production efficiency.
- Participated in workshops on emerging manufacturing technologies and automation techniques.

Cyber Gyan – Ethical Hacking and Penetration Testing   July 2024 – September 2024
Completed a 25-hour online training program by C-DAC NOIDA under MeitY, Govt. of India
- Gained experience in ethical hacking and penetration testing to assess system vulnerabilities.
- Explored cyberattack scenarios and defense mechanisms, boosting cybersecurity awareness.

ACTIVITIES

- Participated in Smart India Hackathon – 2024 with project Safety Management for Coal Mines (November 2024).
- Participated in Code Fusion organized by the Technopreneur Club (February 2025).
- Participated in AL for Entrepreneurship Program organized by National Skill Development Corporation (NSDC) and Intel India (March 2025).