DIVY PATEL

divy1544@gmail.com | +91 9712896080 | [Portfolio](#) | [LinkedIn](#) | [GitHub](#)

Education

U.V Patel College of Engineering, Mehsana, Gujarat	**2021 – 2025**

- B.Tech Computer Engineering | CGPA: 7.79

Knowledge High School, Nadiad, Gujarat	**2020 - 2021**

- GSEB (Class XII), Percentage: 74

F.K Patel High School, Demol, Gujarat	**2018 - 2019**

- GSEB (Class X), Percentage: 76

Programming Skills

Languages: HTML, JavaScript, SQL, PHP, C

Framework: Node.js, Express.js, React.js, Ejs, CSS, Bootstrap

Databases: MySQL, MongoDB

Tools: GitHub, Visual Studio Code, Figma

Projects

MindMate – Mental Health Platform | *Ejs, Node.js and MongoDB*   **Aug 2024 - Present**

- Currently developing a mental health-focused website that provides features such as mood testing, booking appointments with counselors, and daily exercise suggestions.
- Implemented Google authentication for secure login and signup, along with user management using Node.js and MongoDB.

Capstone Portal-Project Management System | *HTML, CSS and Node.js*   **Mar 2024 - June 2024**

- Developed a web application that allows students and faculty to collaborate on and track college projects.
- Implemented features such as project submission, task management, and feedback tracking, streamlining the entire project lifecycle.

Wanderlust – clone of Airbnb website | *Node.js, Ejs and MongoDB*   **July 2024 - Aug 2024**

- Created a functional clone of Airbnb, featuring property listings, user authentication, reviews, and booking management.
- Integrated MongoDB for storing listings and user data, with a responsive UI built using Ejs and Bootstrap.

Academic and Extracurricular Achievements

New India Vibrant Hackathon (SSIP)   **2022 & 2023**

- Participated in the New India Vibrant Hackathon organized by the Students Startup and Innovation Policy (SSIP) in both 2022 and 2023. Demonstrated strong problem-solving skills, innovative thinking, and effective collaboration in a competitive setting.

Smart India Hackathon (SIH)   **Sep - 2023**

- Actively contributed as a team member in the Smart India Hackathon (SIH) 2023. Showcased the ability to develop innovative technological solutions to real-world problems, teamwork.