

Diya Chunara

📍 vadodara, India ✉ diyaachunara@gmail.com 📞 704 14 60804 🔗 <https://www.linkedin.com/in/diya-chunara-844031342/>

SUMMARY

I'm a final-year Computer Science student with experience in building websites using HTML, CSS, JavaScript, and tools like React and Node.js. I understand both front-end and back-end development and enjoy creating websites that work well on all devices. I'm looking for a web development role where I can use my skills and keep learning.

PROJECT EXPERIENCE

Fitness Tracker App (Dec 2024 – Jan 2025)

Technologies: Python, CSS, Python libraries

- Developed a Python application that calculates calories burned and distance traveled based on the number of steps entered by the user.
- Implemented formulas to convert steps into kilometers and estimate calories burned using standard metrics.
- Created a simple and user-friendly interface for input and output using Python's built-in libraries.
- Helped users track their physical activity easily without the need for wearable devices.

Bizzop – Business Management Web App (Team Project) (Feb 2025 – Mar 2025)

Technologies: MongoDB, Express.js, Angular, Node.js (MEAN Stack)

- Collaborated in a team of 6 to develop a web application for small business owners to manage inventory, sales, and customer data.
- Designed and implemented the frontend using Angular for a responsive and user-friendly interface.
- Built secure RESTful APIs with Node.js and Express.js to handle product management, user authentication, and order tracking.
- Used MongoDB for efficient data storage and real-time updates across modules.

Tour & Travel – Online Booking (Apr 2025 – May 2025)

Technologies: HTML, CSS, JavaScript, Swiper.js, FormSubmit

- Designed and developed a responsive web application to showcase tour packages, adventure activities, and booking features for a seamless travel planning experience.
- Implemented an engaging user interface with HTML, CSS, and JavaScript, and used Swiper.js for animated package image sliders.
- Integrated a functional booking form using FormSubmit to collect user details, manage submissions, and route to a custom thank-you page.

EDUCATION

Graduation (2022 - Present , Expected graduation - 2026)

B-Tech in Computer Science Engineering

Parul University, Vadodara, Gujarat.

Higher Secondary Schooling (2020 - 2022)

Baroda Public School

Secondary Schooling (2019 - 2020)

Crystal School, Vadodara

SKILLS

Languages: C, Python, Java.

Web Technologies: HTML, CSS, JavaScript.

Database: SQL, MongoDB.

Tools & Platform: Git, GitHub, VSCode.

Core Competencies: Data Structures And Algorithms, Object-Oriented Programming, SystemDesign.

Familiar with: SpringBoot, React.js, Node.