

Dhruv Wadhvani

Email : dhruvwadhvani77277@gmail.com

Portfolio : <https://dhruvwadhvani.netlify.app/>

LinkedIn : <https://www.linkedin.com/in/dhruv-wadhvani-163418228/>

GitHub : <https://github.com/dhruvwadhvani7>

Mobile : +91 9982399786

EDUCATION

- **Karnavati University – United World Institute of Technology (UIT)** Gandhinagar, Gujarat
Bachelor of Technology – Computer Science Engineering Sept 2022 – Pursuing
Courses : Web Technology, Full Stack Development, Data Structure and Algorithms, Database Management, Object Oriented Programming
- **Rockwoods High School (RHS)** Udaipur, Rajasthan
Higher Secondary Education – CBSE ; 93.6% 2022
Secondary Education – CBSE ; 95% 2020

SKILLS SUMMARY

- **Languages :** English (Intermediate proficient), Hindi (native)
- **Tech Stack :** Python, HTML, CSS, JavaScript, Bash
- **Frameworks :** Scikit , Flask , NodeJS, ReactJS, Tailwind CSS
- **Tools :** Git, MySQL, Tableau, SolidWorks, Figma, MongoDB
- **Soft Skills :** Leadership, Event Management, Time Management
- **Certifications :** Coursera, RedHat, SAP, Geeks for Geeks

PROJECTS

- **Real Estate Website** – Urban Scale , a real estate web platform (Property Listings, Buyer-Seller Interaction, Authentication) : Full-stack application for users to list, buy, and sell properties securely with authentication and role-based access. Tech: MongoDB, Express.js, Node.js, HTML, CSS, JWT, CORS (April '25)
- **Portfolio Website** – Personal developer portfolio (Responsive Design, Interactive UI, SEO, Deployment): Designed and developed a professional web portfolio to showcase projects and skills. Tech: HTML, CSS, JavaScript, React, Netlify (Feb '25)
- **Spotify Clone** – Responsive music streaming UI (Frontend Clone, Tailwind CSS, Interactive UI): Built a visually accurate, responsive clone of Spotify's interface with playback features using modern web technologies. Tech: HTML, CSS, JavaScript, Tailwind CSS (Jan '25)
- **Tableau Dashboards** – Data visualization and analysis (Rainfall Trends, E-commerce Sales, Education Statistics): Built interactive dashboards for Indian monsoon patterns, Amazon USA sales insights, and Indian education data to highlight trends, comparisons, and key metrics. Tech: Tableau, Excel, Data Cleaning, Visual Analytics (Sep '24)
- **Hate Speech Detection** – Web app for text classification (Flask API, NLP, Real-time Detection): Developed a platform to detect and flag hate speech using NLP models, with a Flask backend, MongoDB storage, and interactive frontend. Tech: Python, Flask, MongoDB, HTML, CSS, JavaScript (June '24)

VOLUNTEER EXPERIENCE

- **Volunteer at IMMUN Conference 2022** Udaipur, Rajasthan
Assisted in organizing and coordinating the conference, contributing to event management and guest interactions for a successful experience.