

Dhruvi Kanadiya

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About Me

Motivated and ambitious student pursuing B.Tech in Computer Engineering with a strong interest in Web development. Passionate about learning, problem-solving, and developing skills in Programming. I'm eager to gain hands-on experience and contribute meaningfully to projects. Seeking opportunities to grow and apply my knowledge in a dynamic environment.

Education

Dwarkadas J. Sanghvi College of Engineering, B.Tech in Computer Engineering *2023-Present*

- GPA : 9.06 (current)
- Honors : Data Science (completed), Visualization in Data Science (completed), Graph Data Science (current)

Projects

Portfolio [GitHub Repository](#) [↗](#)

- Developed a personal portfolio website to showcase projects and skills. Designed a responsive and interactive user interface, ensuring a seamless experience across devices.
- Tech Stack : HTML, CSS, Javascript

Stone, Paper, Scissor [GitHub Repository](#) [↗](#)

- Developed an interactive Rock, Paper, Scissors game and implemented dynamic UI updates, event handling, and game logic to provide real-time feedback.
- Tech Stack : HTML, CSS, Javascript

Restaurant Clone [GitHub Repository](#) [↗](#)

- Created a restaurant website clone replicating the design and functionality of the original site. This project improved my front-end development skills and deepened my understanding of UI/UX principles.
- Tech Stack : HTML, CSS

SignLearn [\(Figma Project Link\)](#) [↗](#)

- Collaborated with a team to design the user interface for the SignLearn app using Figma, focusing on creating an intuitive and accessible experience.
- Tech Stack : Figma

VASU [GitHub Repository](#) [↗](#)

- Currently working on an ongoing team project, AR-Based Chemistry Learning App, focused on making learning more interesting and interactive.
- Tech Stack : Unity, Blender, OpenCV, Flutter, Python. mongodb

Achievements

Achieved 'A' grade in Intermediate and Elementary drawing exam.

Technical Skills

Programming Languages: C++, C, Java, Python

Technologies: HTML, CSS, Javascript

Tools: Blender, AutoCAD, Canva, Figma, VS Code, GitHub

Productivity Tools: Spreadsheet, Slide presentation

Soft Skills

Teamwork

Problem Solving

leadership

Presentation

Extra-Curriculars

DJSCE TRINITY: Events, Co-committiee member

NSS Volunteer