Meet Dholakia

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EDUCATION

•**Pandit Deendayal Energy University, Gandhinagar, India** *2022-2026*
Computer Engineering CGPA/Percentage: 9.67/10.0

EXPERIENCE

•**Freelance Web Developer - Blink Analytics** *Blink Analytics Website*
Designed and Developed a Responsive Website tailored to client requirements Dec'24-Feb'25

- Tools & technologies used: ReactJS, Tailwind CSS, Web3Forms, ThreeJS, Vercel, Github, Git, Typescript
- Helped establish the Company's online presence to increase User Engagement and Reach.

PROJECTS

–**NagrikAurSamvidhan** *Project Link: NagrikAurSamvidhan*
A gamified platform to learn the Constitution of India. Sept'2024

* Tools & technologies used: ReactJS, ExpressJS, NodeJS, MongoDB, Vercel, HTML, CSS, Javascript, Github, Git, JWT Auth
* This Web-App is designed to simplify the learning process of the Constitution of India by gamifying it with simple and interactive games for the Common Man to learn it from anywhere.

–**Operating Systems Simulator** *Project Link: OS-Simulator*
A dynamic web-app that simulates various algorithms used by OS. April - 24

* Tools & technologies used: Javascript, HTML, CSS, Github, VS Code
* It is a dynamic web-app that simulates various algorithms used by operating systems like Dining Philosophers Problem using semaphores, FIFO page replacement, Shortest job first scheduling and C-Look disc scheduling algorithm.

–**Snap&Go (Group Project)** *Project Link: Snap&Go*
Snap a picture of the Classroom and instantly mark attendances of everyone present. Jan'24

* Tools & technologies used: Python, Flask, SQL, HTML, CSS, JavaScript, Libraries: OpenCV, DLIB, Scipy, Numpy
* A WebApp that allows teachers to upload the photo of a Classroom and mark the attendances of the present students instantly and allows Students to view their attendance on the portal in real time.
* I contributed by integrating the Machine Learning Model that uses Face Landmarks Detection and Recognition to identify Faces and Compare them with existing Database.

TECHNICAL SKILLS AND INTERESTS

Languages: Python, Java, C, Javascript, HTML5, CSS3
Developer Tools: Visual Studio Code, GitHub, Streamlit, Sublime Text, Bootstrap, Git, Windows Terminal, Cloudinary
Frameworks and APIs: React JS, Express JS, Node JS, MySQL, Flask, Bootstrap, OpenAI API, PyQt, Kivy, Tkinter, Streamlit
Soft Skills: Leadership, Project Management, Problem Solving, Communication, Critical Thinking, Active Listening
Coursework: Introduction to Python(CS50P)(Harvard Online), Supervised Machine Learning-Regression and Classification, Advanced Learning Algorithms, Data Structures, Discrete Mathematics,OOPs
Areas of Interest: Internet of Things, Robotics, Automation, Computer Vision

POSITIONS OF RESPONSIBILITY

–**Web Development Head,** Encode - The Computer Science Club, PDEU *July 24 - Present*
–Organized and Hosted multiple events/workshops for the club

–Managed and Contributed to the development of the Club Website -> Encode Website

–**Tech Head,** Computer Society of India, PDEU *Oct 23 - Present*