OM NAYANI

INFORMATION TECHNOLOGY STUDENT

CONTACT

- 📞 9974175946
- ✉️ omnayani33@gmail.com
- 📍 Bhavnagar, Gujarat
- 🌐 www.linkedin.com/in/om-nayani-79b522322

SKILLS

- Python
- Django
- Java
- SQL
- C/C++
- HTML
- CSS
- Java Script
- Data Science

LANGUAGES

- Gujarati (Native)
- Hindi (Proficient)
- English (Advanced)

LEADERSHIP ROLES

- AICTE Campus Ambassador
- Training & Placement core Coordinator
- EDC cell Coordinator

SOFT SKILLS

Effective Communication
Leadership
Team work

PROFILE

- **Information Technology student at MBIT** with a passion for **Artificial Intelligence** and **Data Science**
- Built impactful projects like a **Face Recognition-Based Attendance System**
- Skilled in **Django**, **data science** and **web development**
- Strong in **leadership**, **teamwork**, and a commitment to **continuous learning**

PROJECTS

Attendance system using Face recognition
Python, Django, OpenCV

- Built a web-based system to automate attendance using real-time face recognition. Used OpenCV for face detection and Django for backend management. Enabled secure, proxy-free attendance logging with image-based verification.

Face Detection System
Python, OpenCV

- Developed a system to detect human faces in real-time using webcam input with OpenCV.

Voice Assistant for Desktop (Working)

- Built a desktop voice assistant capable of executing system commands, fetching information, and interacting with files via speech input.

Research Paper on Leukemia Detection using Deep Learning (In Progress)
Image Analysis, CNN, White Blood Cell Classification

- Authoring a paper on leukemia detection using CNN-based analysis of white blood cell images, focusing on preprocessing, dataset evaluation, and diagnostic accuracy.

EDUCATION

Higher secondary education   2020-2022
Gyanmanjari Vidhyapith
Bhavnagar

B.Tech   2022-2026
MBIT college, CVMU
CGPA: 8.33 / 10.0