

OM NAYANI

Information Technology Student

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

SUMMARY

- 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**

EDUCATION

Higher secondary education

Gyanmanjari Vidhyapith

📅 06/2020 - 06/2022 📍 Bhavnagar

B.Tech

MBIT college, CVMU

📅 09/2022 - 05/2026 📍 Vallabh Vidyanagar, India

LEADERSHIP ROLES

Extracurricular Activities

MBIT

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

LANGUAGES

Gujarati

Native



Hindi

Proficient



English

Advanced



SOFT SKILLS

Effective Communication

Leadership

Team work

SKILLS

Python

Django

Java

SQL

C/C++

HTML

CSS

Java Script

Data Science

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.

Leukemia Detection using Image Analysis and Deep Learning (Working)

- *Python, TensorFlow, OpenCV, Scikit-image*
Designed a deep learning model to detect leukemia from blood cell images. Used image preprocessing and CNN-based classification for accurate diagnosis support.