# NIDHI MAKWANA

Ankleshwar, Gujarat, India 393001

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nidhipm2005@gmail.com

#### Summary

Knowledgeable student with proven ability to learn rapidly and contribute effectively to team success. Demonstrated leadership and communication skills through successful project completion. Strong academic performance reflects commitment to excellence and integrity. Proficient in time management, collaboration, and problem-solving in dynamic environments.

#### Skills

- Python and Java
- HTML, CSS, and JavaScript
- Machine Learning and AI Tools
- GitHub and Google Colab

- Frontend Prototyping and API Integration
- Adaptability and Creative Thinking
- Self-directed Learning and Project Management
- Problem Solving and Process Optimization

#### Education

B.Tech: Computer Science & Engineering, P P Savani University

Expected: Jul 2027, Kosamba

Senior Secondary (XII): Science, Smt. Maniba Chunilal Patel Sanskar Vidhya Bharuch

Bhavan

GPA: 3.08 / 4.0

# Portfolio

- oopsnidhicodes.github.io/nidhi-portfolio
- github.com/OopsNidhiCodes
- linkedin.com/in/nidhi-makwana-320b15289
- leetcode.com/u/n makwana 030

## Certifications

Google Cloud Skills Boost - Generative AI Fundamentals

#### **Projects**

## • AI-powered Attendance System

 $gith \^{u}b.com/OopsNidhiCodes/A \H{I}-POWERED-ATTENDANCE-SYSTEM$ 

A smart system that captures class images at intervals and uses multi-biometric features like face, iris, and gait recognition to automate attendance tracking.

• Medical Diagnosis Agent

github.com/OopsNidhiCodes/Medical\_Diagnose\_agent

A machine learning-based tool that analyzes symptoms or medical images to predict possible health conditions and suggest remedies or medications.

• Assignment Notifier

github.com/OopsNidhiCodes/erp-assignment-agent

An automation script that logs into the university ERP system, extracts pending assignments, and sends daily WhatsApp reminders to students.

#### Languages

Hindi: Native Language

English: Advanced (C1)

German: Elementary (A2)

# **Activities and Honors**

- Solved 100+ LeetCode questions
- Participated in three hackathons
- Core member of the competitive programming club