


Nidhi Makwana

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 GitHub: github.com/OopsNidhiCodes | LinkedIn: : <https://www.linkedin.com/in/nidhi-makwana-320b15289/>

Portfolio: <https://oopsnidhicodes.github.io/nidhi-portfolio/>

EDUCATION

P P Savani University, Kosamba

B.Tech. in Computer Science & Engineering | July 2023 – July 2027

Smt. Maniba Chunilal Patel Sanskar Vidhya Bhavan, Bharuch

Senior Secondary (XII), Science | GPA: 3.08/4.0

TECHNICAL SKILLS

Languages: Python (Basic to Intermediate), Java (Basic OOP Concepts), HTML/CSS/JavaScript (Basic Frontend)

AI & ML: Machine Learning Concepts, Prompt Engineering, AI-Assisted Development Tools

Tools & Technologies: GitHub, Google Colab, Vercel, Streamlit, API Integration

Web Development: Frontend Prototyping, Basic Full-Stack AI Integration

Soft Skills: Adaptability, Creative Thinking, Self-Learning by Building, Idea Execution, Solo Project Management, Problem Solving, Process Optimization

PROJECTS

AI-Powered Attendance System

GitHub: github.com/OopsNidhiCodes/AI-Powered-Attendance-System

- Designed a smart attendance system using computer vision and biometric recognition.
- Integrated face and iris-based detection for real-time classroom attendance.
- Developed multi-stage verification logic and enhanced accuracy using deep learning models.
- Aims to eliminate proxy attendance and enable contactless automation in educational institutions.

Medical Diagnose Agent

GitHub: github.com/OopsNidhiCodes/Medical_Diagnose_agent

- Built a web-based diagnostic AI tool to predict health conditions using symptoms or medical images.
 - Combined keyword-matching and ML-based logic to recommend remedies and treatments.
 - Designed to be fast, accessible, and user-friendly for everyday medical support.
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CERTIFICATIONS

- **Google Cloud Skills Boost** – *Generative AI Fundamentals*