

# Janvi Radadiya

Computer Engineering Aspirant | Python | AI/ML Enthusiast

Portfolio : <https://janviradadiya5.github.io/myportfolio/>

## PROFILE

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Computer engineering student currently pursuing bachelor's in computer Engineering with interest in python development ,web development & AI/ML and currently learning about Python , machine learning and artificial intelligence.

## EDUCATION

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Pacific School Of Engineering  
B.E computer Engineering 2022 - present

kaushal vidhya Bhavan  
12th Science | 2022

## PROJECTS

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### Fake News Detector

A Flask-based web app that predicts whether a news title is real or fake using machine learning

Live link : <https://fake-news-detector-5bc5.onrender.com/>

### Sustainable Shopping Assistant

The Sustainable Shopping Assistant is a web application designed to help users make environmentally conscious shopping decisions. By promoting sustainability and providing valuable insights, it aims to contribute to a greener planet.

Live link : [Eco Shop](#)

### AI Resume Scanner

An AI-powered web app that analyzes resumes, matches skills with a job description, predicts salary, and provides smart career recommendations — beautifully designed

Live link : <https://ai-resume-scanner-c7ka.onrender.com>

### Hand gesture Recognizer

A hand gesture recognition project that detects gestures in real-time using MediaPipe and OpenCV.

GIT HUB ALL PROJECTS : [Janviradadiya5](#)

## SKILLS

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### Technical skills

Python | Flask | Machine Learning and Artificial Intelligence | Fast Api | Computer | SQL  
Vision | HTML | CSS | JS

### Soft skills

Problem solving | good communication skills

### Tools

Vs Code | jupyter Notebook | Raspberry pi | Google Collab

## CERTIFICATES (View Certificates on LinkedIn)

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Successfully Completed [SAP Certification](#) Course under Code Unnati Program by EdunetFoundation.

Complete the Microlearning Module on AI for Entrepreneurship.

## EXPERIENCE

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### AI/ML Intern At Sparks To Ideas

Feb 2025-Mar 2025

Remote

Learned ai/ml concepts and python programming structured training program  
View Certificate on linkedin

## CONTACT

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