SUNNY YADAV

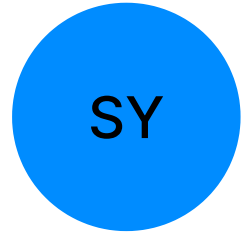## B.Tech Student - Computer Science and Engineering (Artificial Intelligence)

SY

📞 +91 8788990323 @ sunnyyadavpersonal@gmail.com 🔗 sunny-yadav-241176364 📍 India

SUMMARY

I am a B.Tech (CSE – Artificial Intelligence) student with a passion for building AI-based web applications and smart digital solutions. I am skilled in Python, Flask, and MySQL, focusing on practical implementation. I have demonstrated hands-on experience in full-stack web projects and machine learning prototypes, and I am a constant learner with a strong interest in applying AI for real-world use cases

EDUCATION

B.Tech in Computer Science and Engineering (Artificial Intelligence)

Parul University

📅 08/2023 - 05/2027 📍 Vadodara, Gujarat

Class 12 (CBSE Board)

Vidya Pratishthan's English Medium School

📅 04/2022 - 03/2023 📍 Baramati, Pune, Maharashtra

Class 10 (CBSE Board)

Vidya Pratishthan's English Medium School

📅 04/2020 - 03/2021 📍 Baramati, Pune, Maharashtra

STRENGTHS

💙 **Technical Skills**
Skilled in Python, Flask, and MySQL with a focus on practical implementation

SKILLS

Gmail   Python   Flask   HTML

CSS   Java   JavaScript   Django

Google Firebase   Git

Visual Studio Code   OOP

PROJECTS

Tic Tac Toe Web Application

Tic Tac Toe Web Application

- Developed an interactive Tic Tac Toe game using Flask, HTML, CSS, and MySQL with dual modes: Play with Computer and Play with Friend
- Integrated leaderboard functionality and responsive UI design

Personal Portfolio Website

Personal Portfolio Website

- Created a responsive personal portfolio using Flask and HTML/CSS to showcase projects and skills
- Implemented clean UI with dynamic navigation and modern layout

Pneumonia Detection Model

Pneumonia Detection Model

- Trained a machine learning model to classify chest X-rays as pneumonia or normal using Python
- Gained practical experience in data preprocessing, model evaluation, and ML workflow

Powered by Enhancv