

SAPIYAN PINJARI

Computer Engineer | Python Developer , AI & ML | Web Developer , Flutter & Android Developer
+91-9518723040 | sapiyan2003@gmail.com | Pimpalner, Maharashtra

PROFESSIONAL SUMMARY

Technology enthusiast, problem solver, and continuous learner. Computer Engineering student and Python Developer (ML, Deep Learning, Full-Stack, UI/UX). Merges intuitive design with robust development to build impactful, end-to-end Android, Flutter, and web apps. Backed by professional experience from freelancing and internships at NPIT Solution, Paarsh Infotech, and Edunet Foundation.

PROFESSIONAL EXPERIENCE

Edunet Foundation AI & ML Intern

Feb 2025 - Apr 2025

- Engineered an end-to-end Human Disease Detection System, integrating a Deep Learning model into a fully responsive application.
- Conducted user research to understand end-user needs, translating findings into intuitive interaction designs and interactive prototypes.

Flutter Developer Intern - Paarsh Infotech Pvt. Ltd.

Dec 2024 - Jan 2025

- Designed and developed a responsive, cross-platform mobile application using Flutter and Dart, ensuring a seamless user experience across iOS and Android devices.
- Integrated RESTful APIs and backend services to enable real-time data synchronization and user authentication features within the application.

Full Stack Developer Intern - NPIT Solution Pvt. Ltd.

Jul 2022 - Aug 2022

- Designed and developed dynamic, end-to-end web applications, seamlessly connecting intuitive frontend website designs with scalable backend architectures.
 - Led the UI/UX and website design implementation, building responsive interfaces that prioritized accessibility, cross-device compatibility, and user engagement.
-

PROJECTS

- AI-Powered Plant Disease Detection & Diagnosis With Generative Models:** Developed a CNN model EfficientB0 Model and Streamlit for real time Plant Disease detection for real images & treatment suggestion.
- AI-Powered Human Disease Detection:** Developed a CNN model DenseNet Model and Streamlit for real time Human Disease detection.
- AI-Powered Plant Disease Detection:** Developed a CNN model DenseNet Model and Streamlit for real time Plant Disease detection.
- Website-Blocker:** Developed a Website-Blocker Using Python and Tkinter for Blocking Malicious Urls.
- E-Shopping App:** Developed a E-Shopping App Using Flutter Dart And Firebase for cross platform support and user friendly UI.
- AI Buddy:** Developed a AI Buddy Mobile Assistant Using Flutter And Dart with Gemini for daily purpose working.
- AI Voice Assistant:** Developed a AI Voice Assistant Using Flutter And Dart with Chatgpt API for seamless voice assistant.

- **Wedding App:** Developed a Wedding App using Flutter Dart , Android Studio and Firebase for cross platform and user friendly UI with login and profile .
 - **Student Attendance System:** Developed a Student Attendance System using HTML, CSS, JavaScript and Backend With PHP & SQL Database for mark real time attendance.
 - **School Website:** Developed a Live School Website for client Url-saujdshindeeng.org.in
-

TECHNICAL SKILLS

- **Programming:** Python, C, C++, Java(Basic), Dart, HTML, CSS, JavaScript, PHP.
 - **AI/ML/DL:** TensorFlow, Keras, Streamlit, Scikit-learn, NumPy, Pandas, OpenCv, Matplotlib.
 - **Web Development:** Flask, Django, Rest API, Bootstrap ReactJs.
 - **App Development:** Flutter, Android Studio.
 - **Database:** MySQL, SQLite, PostgreSQL, Firebase.
 - **Soft Skills:** Leadership, Communication, Problem-Solving, Analytical Thinking, Research Writing, Team Collaboration, Computer Literacy Tech Enthusiastic.
-

EDUCATION

Bachelor of Engineering

Maulana Mukhtar Ahmad Nadvi Technical Campus, Malegaon-Savitribai Phule Pune University
Pursuing (2023 - 2026)

Diploma In Computer Eng

Mahavir Polytechnic Nashik
(2021 - 2023) - 67%

Class 12 (HSC) - Karm. A. M. Patil High School Pimpalner (2021) - 72%

Class 10 (SSC) - Karm. A. M. Patil High School Pimpalner (2019) - 69%

CERTIFICATION & ACHIEVEMENTS

- Data Analysis With Python - Lets Upgarde (2023)
 - Web Designing And Development- NP IT SOLUTION (2022)
 - ChatGPT 101 : What is ChatGPT ? - Simpilearn Skillup (2024)
 - Data Science, AI and Cyber Security & Privacy- Maulana Ahmad Nadvi Technical Campus (2024)
 - Postman API Fundamentals Student Expert Certification - Lets Upgarde (2024)
 - Introduction to Artificial Intelligence - Great Learning (2024)
 - Introduction to Deep Learning - Great Learning (2024)
 - Flutter - Lets Upgarde (2024)
 - Dive Deeper into GA4 Data and Reports - United Latino Students Association (2025)
 - Introduction to Data Science - Infosys Springboard (2025)
 - Introduction to Natural Language Processing - Infosys Springboard (2025)
 - Generative AI Unleashed - Udemy (2025)
 - Introduction to Artificial Intelligence - Infosys Springboard (2025)
 - Fundamental of digital marketing - United Latino Students Association (2025)
-

Declaration

I hereby declare that the information provided above is true and correct to the best of my knowledge.

- **Sapiyan Pinjari**