

Rhushikesh Vikas Patil

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PROFESSIONAL SUMMARY

Highly motivated Computer Engineering student skilled in Python , Data science and Web Development . Passionate about building intelligent, scalable solutions and contributing to real-world applications through open-source contribution ,innovation and teamwork.

EDUCATION

Siddhant College of Engineering, SPPU, Pune, India <i>B.E. in Computer Engineering (CGPA: 8.93)</i>	2022 – 2026
Pratibha Jr College of Science, HSC <i>Class XII (Science) – 67%</i>	2020 – 2022
Blossom Public School, Tathavade, CBSE <i>Class X – 83%</i>	2010 – 2020

EXPERIENCE

Jr. Software Developer Intern <i>The Kiran Academy</i>	June 2025 – Oct 2025
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PROJECTS

Facial Recognition <i>Python, OpenCV</i>
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AI based Dsa Assistance <i>Python, Api, MySQL</i>

IOT Based Location Tracking And Security System <i>Ardino, Microcontrollers ,Sensors</i>
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CERTIFICATIONS

Coursera : Google :AI Essentials,**Google Foundations:** Data, Data, Everywhere, **IBM:** Python for Data Science and AI.

Udemy : Programming with Generative AI.

Python Development : Kiran Academy

SKILLS

Technical Skills

- Programming Languages:** Python, Java.
- Web Technologies:** Django,React,RestApi
- Databases and Tools:** MySQL, Git, Github, VS Code.
- Office tools:** Microsoft office.

Soft Skills

- Communication:** Effective written, verbal communication.
- Event Management:** Organized, Managed technical events.
- Languages:** English, Hindi, Marathi, German .

EXTRA-CURRICULAR ACTIVITIES

Smart India Hackathon (SIH) 2023,2024

Worked on AI, ML, and chatbot solutions and Career Guidance System, achieving college-level selection.

Solved 55+ Problems On Leetcode(Python3 & Java)