



About Me

- Strong Problem-Solving Skills: Solved over 100+ algorithmic problems on LeetCode, with expertise in data structures, algorithms, and optimization techniques.
- Competitive Programming: Actively participates in CodeChef challenges and online coding contests, demonstrating proficiency in logical thinking, quick problem-solving, and algorithm design.
- Academic Foundation: Pursuing a Bachelor’s degree in Artificial Intelligence and Data Science under the Savitribai Phule Pune University (SPPU) syllabus, with a focus on machine learning, data analysis, and web technologies.
- Continuous Learning: Committed to sharpening skills by engaging in coding competitions, exploring real-world applications of AI, and collaborating on technical projects.
- Technical Proficiency: Strong grasp of programming languages such as Python, C++, and Mysql along with familiarity with AI libraries.

Education

Expected In June 2026
SPPU University

Bachelor of Technology In Artificial Intelligence and Data Science
Zeal College of Engineering, Pune, India
• CGPA : 9.18

HSC
2022
Nagpur University

12 In Computer Engineering
St. Paul Junior Colege, Nagpur, India
• Percentage : 86.33

SSC
2020
Nagpur University

Aragami High School, Wardha, India
• Percentage : 88.00

Competitive Programming

Achived a 2-star rating in CodeChef competitive programming.

Language

English
Hindi
Marathi

Expertise

- Python
- CPP
- DBMS
- HTML, CSS

Projects

- AI Voice Assistant
- Open Chat Web Application
- Virtual Mouse
- Attendance System Utilizing Facial Recognition
- Ticket Booking System