



## SUMMARY

To dive deep into the world of technology, specializing in Artificial Intelligence and Deep Learning, while contributing to impactful solutions for my professional growth and the organization's success.

## EDUCATION

### B.Tech in Computer Science (Pursuing)

PCET'S PCCOE

Current Year: TY (2024-2025)

### 12th Boards (2022)

Shri Shiv Parvati English Medium

School and Junior College, Nira

Narsingpur

Score: 89.33%

### 10th Boards (2020)

VP's New English Medium School,

Baramati

Score: 95.40%

## SKILLS

### Technical Skills

- Programming Languages: C, C++, Python, R
- Deep Learning & Machine Learning: Neural Networks, Model Development
- Full Stack Development: HTML, CSS, JavaScript
- Data Management: SQL, MySQL, MongoDB
- Data Structures & Algorithms
- Object-Oriented Programming (OOP)

### Soft Skills

- Leadership
- Communication
- Adaptability
- Organizational & Management Skills
- Listening & Collaboration

## PROJECTS

- SCHOLARSHIP PORTAL USING BASIC CONCEPTS OF C/C++
- HOTEL MANAGEMENT SYSTEM USING ADVANCED CONCEPTS OF C/C++
- PUBLIC HEALTH REPOSITORY USING JAVA AND DATABASE
- SIGN LANGUAGE RECOGNITION CHATBOT USING DEEP LEARNING MODEL
- PLANT SEEDLING RECOGNITION CHATBOT USING CONCEPTS OF DEEP LEARNING AND API INTEGRATION
- OBJECT DETECTION IN SELFIES USING AI CONCEPTS AND DEEP LEARNING MODEL (IN PROGRESS UNDER MASTEK)

## ACHEIVEMENTS

- WORKED AS MANAGEMENT HEAD AT PCCOE ACM-W STUDENT CHAPTER
- WORKING AS SENIOR TECHNICAL HEAD AT PCCOE ACM-W STUDENT CHAPTER
- 5-STAR RANKING AT HACKERRANK(C++)
- AWS COMMUNITY BUILDER'S JAVA SCRIPT CERTIFICATION
- COMPLETED SOFTWARE DEVELOPERS' INTERNSHIP AT WIXPERTS IT SOLUTIONS (10 AUG-10 NOV)
- SELECTED FOR MASTEK'S PROJECT DEEP BLUE
- COMPLETED HONORS IN DEEP LEARNING

## CERTIFICATIONS

- AWS COMMUNITY BUILDER'S JAVASCRIPT CERTIFICATION
- DEEP LEARNING UDEMY CERTIFICATION
- SELF PACED FULL STCK WEB DEVELOPMENT CERTIFICATION UNDER DEVTOWN
- GOOGLE DEVELOPERS' STUDENT CLUB'S JAVA SCRIPT AND REACT.JS A TO Z CERTIFICATION
- ADVANCED JAVA PROGRAMMING UNDER GREAT LEARNING
- REST API COURSE COMPLETION UNDER GREAT LEARNING