

TRISHA SHETTY

+91 7972845152

tshetty279@gmail.com ♦ [LinkedIn: Trisha Shetty](#) ♦ [Git-hub: TRISHA9890](#)

OBJECTIVE

I am a Computer Science Engineering student seeking to apply my skills in programming software development. Eager to contribute to dynamic tech teams, solve meaningful problems, and evolve into a versatile developer through hands-on internship experience.

EDUCATION

Pimpri Chinchwad University

Aug 2024 - Jun 2027

Bachelor in Computer Science and Engineering

CGPA: 8.30/10

Relevant Coursework: Object Oriented Programming, Databases, Discrete Maths, Data Structures and Algorithms, Operating Systems, Computer Networks, Machine Learning, Data Mining, Advance Data Structures and Algorithms

SKILLS

Technical Skills

C, C++, Java, Python, HTML, CSS, JavaScript, React.js, DBMS, Data Structures & Algorithms (DSA)

Soft Skills

Problem-solving, Team collaboration, Time management

PROJECTS

Music Player App:

1. Create a web-based music player with user-friendly features.
2. Allow users to upload, manage, and play music files, Offer personalized playlists and media control.
3. Make the application mobile-friendly and socially interactive.

Event Attendance System using YOLOv12:

- Developed an automated attendance tracking system using YOLOv12 for real-time face recognition, enhancing efficiency and reducing manual errors.
- Improved accuracy and minimized fraud risk by eliminating traditional attendance methods through advanced computer vision techniques.

Old Age Home:

- Developed a user-friendly website for an old age home to showcase services, accept donations, and share resident stories.
- Implemented features such as contact forms, donation integration, gallery, and events page.

EXPERIENCE

Python Development Intern – Shadow Fox

Remote/On-site

Key Responsibilities:

- Developed and maintained Python scripts for automating backend tasks and data processing.
- Participated in debugging, testing, and improving code readability and structure following best practices.
- Contributed to team meetings and code

EVENTS AND HACKATHONS

ACM Volunteer — Organized coding competitions and assisted in event coordination.

Logica 4.0 (JSPM Coding Competition)- Gained hands-on experience in competitive programming environments.

Project-Expo-2k24- Gained for the opportunity to innovate and collaborate with talented individuals.

CERTIFICATIONS AND ACHIEVEMENTS

Efficient Attendance Monitoring System: Team Lead | PCU Comprehensive Intellectual Property Right Series, 2025 Secured first copyright for innovative attendance tracking project collaborated with faculty mentors and peers; acknowledged by IIC-PCU for innovation in safeguarding intellectual property.

Getting Started with Artificial Intelligence from IBM Skills build.

Oracle Cloud Infrastructure 2024

AWS Academy Data Engineer Foundation

AWS Cloud Foundation Course

Basis of Python- Infosys

REDHAT:

- **Getting Started with Linux Fundamentals 9.1**
- **Introduction to OpenShift Applications 4.6**
- **Red Hat System Administration I 9.3**
- **Red Hat System Administration II 9.3**
- **Red Hat OpenShift Administration I: Operating a Production Cluster 4.14**

COURSERA:

- **Programming for Everybody (Getting Started with Python)**
- **Personal Productivity, Time Management and Prioritization**
- **Foundations of Cybersecurity**
- **Django Web Framework**
- **Meta Back-End Developer**
- **Full-stack Development with Django: Managing Migrations**

