

PRAJWAL THAKARE

Computer Engineering Student Intern

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SUMMARY

Motivated 3rd-year Computer Science student at Marathwada Mitra Mandals College of Engineering, Pune, specializing in front-end development. Proficient in HTML, CSS, and Bootstrap, I bring a strong foundation in computer applications and a passion for creating visually appealing interfaces. Demonstrating excellent verbal and written communication skills, I actively contribute to the Computer Society of India (CSI) and hold a membership with IEEE. Currently, I am seeking an internship opportunity to gain hands-on experience and contribute to the living-centered design movement.

EXPERIENCE

Computer Engineering Intern

Online Internship: Virtual AI/ML and AWS Academy
Cloud Foundation AICTE,

📅 12/2022 - 02/2023 📍 India, Pune

- Completed comprehensive training in Artificial Intelligence, Machine Learning, and AWS Cloud Foundation
- Acquired practical skills in AI/ML models, cloud computing, and data

Projects

Live Language Translator

Developed a language translation application using XYZ technology. Implemented real-time translation functionality with user-friendly interface

Todo List Application

Designed and built a task management system with features like task creation, deletion, and completion tracking. Utilized XYZ framework for efficient task management

Book Query System

Created a web-based application for searching and retrieving book information. Integrated a database to store and manage book details with user-friendly search functionality

Instagram Clone

Replicated key features of the Instagram platform, including user profiles, image uploads, and social interactions. Implemented responsive design for optimal user experience on various devices

Weather App

Developed a weather application that fetches real-time weather data from a public API. Implemented features such as location-based weather updates and forecast information

Product Management System

Designed and implemented a product management system with features for adding, updating, and deleting products. Incorporated XYZ technology for efficient data handling and storage

EDUCATION

Marathwada Mitra Mandals College of Engineering, Pune

University of Pune at Savitribai Phule Pune University

📅 12/2021 - 06/2025 📍 India, Pune

STRENGTHS



Problem-solving

Proactive problem solver with a knack for innovative solutions and a track record of effectively tackling complex challenges.



Attention to Detail

Diligent and detail-oriented, consistently ensuring precision and accuracy in tasks and projects.



Collaboration

A collaborative team player, adept at fostering effective communication and synergies to achieve shared goals.

SKILLS

Verbal and written communication

Collaboration: Team Player, Effective Communication

Problem Solving: Analytical Thinking, Innovative Solutions

Attention to Detail: Precision, Accuracy

Programming Languages: HTML, CSS, JavaScript, Python, C, C++

Web Development: Bootstrap, Front-End Development

Database Management: MySQL, SQL, MongoDB

ACHIEVEMENTS




Runner up in AVINYA, an event conducted by IEEE MMCOE student branch

Secured the runner-up position in AVINYA, an event hosted by IEEE MMCOE student branch, by leading a team of 3 in the design and implementation of an innovative parking fine system leveraging drone technology

LANGUAGES

Marathi	Native	●●●●●	English Proficient	●●●●●
Hindi	Native	●●●●●		

ACHIEVEMENTS



Completing an internship at a AICTE in AI/ML

Gained valuable experience in the field of AI/ML

PROJECTS

- Product Management System

Designed and implemented a product management system with features for adding, updating, and deleting products.Incorporated XYZ technology for efficient data handling and storage
- Live Language Translator

Developed a language translation application using XYZ technology.Implemented real-time translation functionality with user-friendly interface
- Weather App

Developed a weather application that fetches real-time weather data from a public API.Implemented features such as location-based weather updates and forecast information