

## CAREER OBJECTIVE

I am a computer science and engineering student seeking for internship to apply my academic knowledge in real world, practical and user-focused projects. I am excited to contribute fresh ideas, learn from experienced mentors, and take my first step into the tech industry

## EDUCATION

### B.Tech, Computer Science & Engineering

2022 - 2026

D. Y. Patil College Of Engineering & Technology

Percentage: 68.12%

### Senior Secondary (XII), Maharashtra State Board Of Secondary And Higher Secondary Education Science

2022

Sau S. M. Lohia Jr. College Kolhapur

Percentage: 75.00%

### Secondary (X), Msbshse

2020

Sau S. M. Lohia Highschool Kolhapur

Percentage: 93.00%

## TRAININGS / CERTIFICATIONS

### Cybersecurity And Ethical Hacking

Jan 2025 - Feb 2025

D. Y. Patil College Of Engineering And Technology Kolhapur, Kolhapur

Attended workshop on cybersecurity and ethical hacking held at my college. Learnt many new concepts about cybersecurity. Also handled real world tools used in ethical hacking.

### Python Programming

Jun 2024 - Oct 2024

Online Platforms, Virtual

Attended various trainings from online platforms like youtube, letsupgrad, udemy.

Also done python programming in college academics that gave me the theoretical as well as hands on practise on python programming.

### Web Development

Jan 2025 - Present

Not Mentioned, Virtual

I have been studying web development in my academics as well as I attend online sessions for the same on platforms like letsupgrad. i also attend the youtube live sessions to learn new technologies in web development like react, Angular.Js

## PROJECTS

### Online Voting System

Jul 2024 - Nov 2024

The online Voting System is an useful web application to conduct the elections on a small scale. It is beneficial in conducting the elections in colleges, schools. The project consists of technologies like HTML, CSS, PHP and Database like MySQL.

### Crop Recommendation Application

Jan 2025 - Present

The Crop Recommendation System is useful tool for farmers to determine the next crop to be yeild. The project has technologies like Python, dart, flutter and the MySQL database. It is also an informative application which gives the information about different types of crops, diseases and techniques to grow them.

## Online Lost and Found System

Feb 2025 - Present

The online Lost and Found System is designed for college so that the students can file the missing reports of their belongings and also the report of items they have found. The technologies involved in this are HTML,CSS L,PHP and MYSQL.

### SKILLS

- HTML
- CSS
- PHP
- MySQL
- Teamwork
- Effective Communication
- Adaptability
- Problem Solving

### EXTRA CURRICULAR ACTIVITIES

- Participated in Smart India Hackathon 2024
- Organised various cultural events in college
- Worked as Student Ambassador for my College
- Cultural Secretary in Collge Student Council
- Participated in various Drama competitions and won some of them

### ADDITIONAL DETAILS

- Date of Birth: 15 Jul, 2004
- Marital Status: Single