

## About Me

A highly motivated problem solver with a deterministic approach utilizing my optimistic outlook to tackle challenges and find effective solutions. Bringing a results driven mindset to drive success.

## Education

### Saraswati College of Engineering (SCOE) Mumbai

2020 - Present

B.E.-Computer Science Engineering (AIML)

### KJ Somaiya College Of Science & Commerce

2018 - 2020

Other Qualification-HSC

### Mithila English High School

2008 - 2018

Other Qualification-SSC

## Skills

Python

Pandas

NumPy

Scikit-Learn

Computer Vision

Machine Learning

Deep Learning

SQL

Tableau

Linux

Flask

Teaching Classes

Selenium

Selenium WebDriver

Web Scraping

## Experience

### Towards Success-Professor

2021 - Present

With a passion for education I have shared my knowledge with over 100 students from the Maharashtra State Board for HSC. My commitment to helping students achieve their goals has driven me to make a positive impact on their learning experiences.

### Qodeit-AI Intern

2023 - Present

As an AI Intern I am confident that I will have the opportunity to gain valuable hands-on experience and make a meaningful contribution to the company.

## Projects

### Covid Dashboard

We have utilized HTML CSS JavaScript to construct the website Covid API to get the information and furthermore utilized the charts with the goal that client can figure out in a more legitimate and simple manner.

### Paddy Doctor

The Project was to identify the disease of paddy leaves.

We have trained the model by using 10000+ images and we achieved the highest accuracy of 95.53%.

## Achievements

Cleared Smart Indian Hackathon 2022 First Round Chatbot by using Deep Learning

Python Certification From IIT Bombay (Spoken Tutorial)