Aditya Chavan

Pune, Maharashtra, India

□ chavanaditya727@gmail.com □ 7249740563

SUMMARY

Highly motivated and detail-oriented Electronics and telecommunication Engineering student seeking a software engineering position to utilize my strong analytical & problem- solving skills to develop innovative solutions in a collaborative environment.

EDUCATION

Bachelor of Electronics & Telecommunication Engineering

PVG College Of Engineering & Technology • Pune • 2024 • CGPA: 8.02

HSC | MSBSHSE

Shri Sant Damaji Mahavidyalaya · Solapur · 2020 · Percantage: 78.0%

SSC | MSBSHSE

English School Mangalwedha · Solapur · 2018 · Percentage: 91.0%

SKILLS

SKILLS Languages: Java

Web Development: HTML, CSS.

Database: MySQL

Soft Skills: Problem Solving, Self-Learning

PROJECTS

1.Crop Disease Detection Using Deep Learning

August 2023 - March 2024

• Implemented deep learning models for crop disease detection, enhancing agricultural productivity by accurately identifying and diagnosing plant diseases through CNNs and image analysis

2.Smart Digital Door lock system

March 2023 - May 2023

• The motivation behind exploring this project is the growing need for secure and convenient access control in residential and commercial settings.

CERTIFICATIONS

Spoken Tutorial Certifications

· Completed certifications related to basic Java with online certification exam taken by IIT Bombay

Spoken Tutorial Certifications

· Completed certifications related to basic HTML with online certification exam taken by IIT Bombay

INVOLVEMENT

Volunteer

Telecommunication students Association(TESA) · March 2024 - Present

· Worked in volunteer team for non-technical event ABLAZE.

Participant(2nd Rank)

PVGCOET ⋅ Cric Auction ⋅ May 2023

· Secured 2nd rank in the Cric Auction competition held at PVGCOET