Vivek Endole

Email: vivekendole@gmail.com

Mobile No: +91-7447249761

Linkedin

PROFESSIONAL SUMMARY

Recent graduate with a Bachelor's degree in Computer Science with a strong academic background and comprehensive hands-on experience in Python programming. Proficient in developing applications using Python, with a solid understanding of software development fundamentals. Skilled in writing clean, maintainable code and eager to leverage skills in a collaborative team environment. Strong problem-solving abilities and a quick learner with a passion for staying updated with the latest technologies. Seeking an opportunity to contribute to a dynamic team in IT Industry.

SKILLS

Python | OOPs | HTML | JavaScript | CSS | Bootstrap | SQL

MySQL | Oracle | Analytical | Problem Solving

EDUCATION

B. Tech. - Information Technology	2019 – 2023
MIT Academy of Engineering, Pune	
CGPA: 7.43	

HSC	2019
Kesharbai Art & Science Jr. College	
Percentage: 71.23	

SSC	2017
Navjeevan Vidyalaya v Kanishtha Mahavidyalaya	
Percentage: 82.80	

INTERNSHIPS

Web Developer   Jun 2022 - Aug 2022
Suven Consultants & Technology Pvt. Ltd.

Key Skills: HTML, CSS, JavaScript.

- Developed a complaint registration system for a company to streamline customer support processes.
- Implemented geo-location features to automatically route complaints to nearby care centres and technicians.
- Enhanced user experience by providing options for technician dispatch or locating nearby care centres.
- Collected user feedback to iteratively improve the complaint resolution process.

PROJECTS

SOYBEAN PLANT LEAF DISEASE DETECTION

Key Skills: Python, FastAPI, TensorFlow, Deep Learning.

- In this project I developed a deep learning model which helps to classify Soybean leaf disease
- Collect and preprocessed a dataset of soybean plant leaf images to analysis dataset.
- Implement image segmentation and extract relevant features and characteristics.
- Used CNN algorithm for accurate diseases detection and classification.
- Designed and implemented a user-friendly interface for farmers to upload and analyze soybean plant leaf images

CERTIFICATIONS

1. Programming for Everybody (Getting Started with Python).
   (University of Michigan) (Coursera)

2. Python Data Structure.
   (University of Michigan) (Coursera)

PERSONAL DETAILS

Date of Birth	14/10/2001
Gender	Male
Address	Hyderabad, Telangana – 500016
Known Languages	English, Hindi, Marathi