Sweshitha Alapu

Andhra Pradesh, India | +91 9491688777 | alapusweshitha@gmail.com | Linkedin | Github

Education

Degree/Certificate	Institute/Board	CGPA	Year
B. Tech	Pragati Engineering College, Surampalem	7.69	2020- 2024
Senior Secondary	Narayana Junior College, Kakinada	8.3	2020
Secondary	Bhashyam School, Kakinada	10.0	2018

Technical Skills

• Programming Languages: C, Python, Java · Web Technologies: HTML, CSS, Bootstrap

· Miscellaneous: SQL, MS Excel, Git, Content Writing, Flutter

• Computer Science: Data Structures & Algorithms, Computer Networks, Machine Learning.

• Operating Systems: Windows

Internships

- Networking Cloud Virtual Internship (Juniper Networks)	Sept.2023 - Nov.2023
- AI-ML Virtual Internship (AWS Academy)	Dec.2022 - Feb.2023
- Salesforce Developer Virtual Internship (Salesforce)	July.2022 - Sept.2022
- Fortinet Certified Associate in Cybersecurity	Jan. 2024

Certification

- Certified in Microsoft Azure AI Engineer Associate
- Certified in Microsoft Power Platform Fundamentals
- Certified in AWS Academy Cloud Foundation
- Certified in Salesforce Developer

Project

Plant Disease Severity Detection an Fertilizer Recommendation using Deep Learning Techniques:

The proposed project makes use of different ML techniques such as KNN, SVM, and DL techniques such as CNN and ANN to detect plant diseases in an efficient and effective manner.

Nike Show Room:

The user can order the shoes based on their size and colour preference. I have used HTML, CSS, JS, MICROSOFT AZURE STORAGE ACCOUNTS, STATIC WEB APPS

Hobbies

· web surfing

· Blogging and Content Writing	· Online Gaming	
Additional Skills		
· Quality Assurance	· Problem-solving	
· Gap Analysis	· Advanced Excel	
Languages		

· Sports

English	(Fluent)
Telugu	(Native)