DASARI SANJAY

Warangal, Telangana

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EDUCATION

Parul University　　　　　　　　　　　　　　　　　　　　　　MM YYYY – MM YYYY
*B- Tech - **CGPA** - xx*　　　　　　　　　　　　　　　　　　　　　　*Vadodara, India*

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Operating Systems
- Artificial Intelligence & Machine Learning
- OOPS Concept
- Web Development
- Database Management System (DBMS)

PROJECTS

Disease identification of plants ⧉ | Technology Stack Used　　　　　　MM YYYY

- Our project aims to develop an automated system for the identification of diseases in plants using machine learning and computer vision techniques. By analyzing images of plants captured through various sources such as cameras and drones, the system will classify the presence of diseases accurately. .
- [Project Link](#)

Project Name ⧉ | Technology Stack Used　　　　　　　　　　　　　MM YYYY

- Calculator is a web-based application that allows users to perform basic arithmetic operations such as addition, subtraction, multiplication, and division. It provides a user-friendly interface with buttons for numbers (0-9), arithmetic operators (+, -, *, /), and a result display area. .
- [Project Link](#)

Project Name ⧉ | Technology Stack Used　　　　　　　　　　　　　MM YYYY

- About Project **highlight key points**

INTERNSHIP

Great Learning ⧉　　　　　　　　　　　　　　　　　　　MM YYYY – MM YYYY
Analyst　　　　　　　　　　　　　　　　　　　　　　　　　　　　*city, countr*

- About the role **and responsibilities carried out.**

TECHNICAL SKILLS

Languages: Python, Java, C, C++, JavaScript, SQL, NoSQL
Developer Tools: VS Code, Pycharm
Technologies/Frameworks: ReactJS, AngularJS, NodeJS, ExpressJS, Mongo

CERTIFICATIONS

- ReactJS & Redux - Udemy
- Python for Data Science - XIE
- **5 Stars** in **C++** & **SQL** ⧉
- Java
- SQL
- MongoDB Basics
- Command Line in Linux - Coursera
- Microsoft AI Classroom - Microsoft
- NodeJS with Express & MongoDB - Udemy