

# SAI VENKATA MEGHANA RAJANALA

7013199309 • saivenkatameghana@gmail.com • Vijayawada, Andhra Pradesh, India • LinkedIn  
• Github • Trailhead

## Summary

Enthusiastic and proficient in machine learning, web development, and project management. A proven track record of successfully delivering diverse projects during internships and personal endeavors. Proficient in Python, C, C++, Django, MySQL, HTML, CSS, and JavaScript. Actively searching for an invigorating IT position to further refine engineering skills and drive organizational expansion.

## SKILLS

Python

Java

C

C++

HTML5

CSS3

JavaScript

MySQL

RDBMS

Coding

Salesforce Admin

## Internship

### Salesforce Administrator Intern

May '23 - Jul '23

SmartInternz | Remote

- I completed comprehensive training in Salesforce Fundamentals, Process Automation, Data Management, and related modules, gaining a thorough understanding of Salesforce functionalities and their practical applications in business and data management.
- Eager to leverage this expertise in real-world scenarios to drive efficient business processes and enhance data management strategies.

### Web Development And Web Designing Intern

Jan '23 - Mar '23

Oasis Infobyte | Remote

- Handled various tasks, including creating a calculator, a tribute page, and a to-do web app.
- Utilized HTML, CSS, and JavaScript for the development of web applications.
- Successfully completed a project within a 30-day timeframe.

### Machine Learning Intern

Jul '22 - Oct '22

Indian Servers | Vijayawada

- During my internship at Indian Servers as a Machine Learning Intern, I successfully executed a project focused on 'Skin Disease Classification.'
- Utilized convolutional neural networks (CNN) to develop a model for proficiently classifying various human skin diseases using image datasets.
- I gained experience in machine learning and developed a strong understanding of effective presentation skills.

## EDUCATION

### B.Tech in Computer Science and Engineering

Aug '19 - Apr '23

Andhra Loyola Institute of Engineering and Technology | Vijayawada

CGPA : 8.11

Relevant coursework: Python Programming, Java Programming, Data Structures and Web Technologies

**Intermediate(MPC)**

Jun '17 - Mar '19

**Narayana Junior College | Vijayawada**

*CGPA : 9.86*

**SSC**

Jun '16 - Mar '17

**Don Bosco Public School | Vijayawada**

*CGPA : 9.3*

## **PROJECTS**

**E-Commerce Website (Yash Mart)** <https://yashmart-erp.netlify.app/>

- The project aims to create a user-friendly interface for managing basic business operations through a simplified ERP system using React, including components for Dashboard, Products Management, and Orders Management, with an optional Orders Calendar View, while being evaluated on functionality, UI/UX design, code quality, and documentation clarity.

**Alert Message Using Doctor's Prescription**

- Receive personalized medication reminders via SMS or email by uploading doctor's prescriptions, utilizing OCR technology to extract tablet details, and managing schedules and symptoms through an Android application.

**Solid Waste Monitoring App**

- Get tailored medication reminders via SMS or email by uploading doctor's prescriptions, extracting tablet details using OCR technology, and managing schedules and symptoms through an Android app.

**Diabetes Prediction Using Support Vector Machine**

- by the implementing the 'Diabetes Prediction Using Support Vector Machine' project by SVM algorithm for accurate diabetes prediction and contributing to modules such as Matplotlib and Numpy.

## **ACHIEVEMENTS**

- First, I achieved the 1st prize for elocutions in the school.
- Achieved 1st prize in school competitions for games such as throwball, volleyball, and Kabaddi.

## **CERTIFICATIONS**

**MICROSOFT AZURE FUNDAMENTALS**

MICROSOFT

**Salesforce Administrator**

TAILHEAD

## **Personal Details**

**Date of Birth : 04-01-2002**

**Gender : Female**

**Nationality : Indian**

**Marital Status : Single**

**Languages known : English , Telugu**