V S V Sesha Gangothri Guggilam

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SUMMARY

I am a final year undergraduate specializing in AI and Data Science with a strong passion for leveraging cutting-edge technologies to extract valuable insights from data. I am dedicated to continuous learning and problem-solving. I am seeking opportunities where I can apply my academic knowledge and practical experience.

EDUCATION

B.Tech in Artificial Intelligence & Data Science 2024

St.Mary's Women's Engineering College

7.56 upto 3-2

Intermediate 2020

Sri Chaitanya Junior College, Guntur

8.34

10th Class 2018

Sri Satya Sai Vidyanikethan School, Guntur

9.3

PROJECTS

- Domain: Data Analysis | Introduction to Data Analysis using Microsoft Excel | 2023
 - O It is a Guided Project from Coursera.
 - o In this project, I learned how to use Excel to clean and prepare data, create data visualizations, and perform basic data analysis tasks.
- Domain: Machine Learning | Predict diabetes using the Pima Indians Diabetes dataset | 2023
 - O A Machine Learning Project done under Techno Hacks Internship Program.
 - Problem Statement -Develop a model that can accurately predict whether a person has diabetes based on their medical features like age, BMI, glucose levels, and other.
 - o Algorithms used Logistic regression, Random forest
- Domain: Machine Learning | Predict the price of a House | 2023
 - O A Machine Learning Project done under Techno Hacks Internship Program.
 - o **Problem Statement** Predict the price of a house based on thefeatures such as location, size, and others.
 - O Algorithms used Random Forest Regressor
- Domain: Machine Learning | Quality of wine | 2023
 - O A Machine Learning Project done under Techno Hacks Internship Program.
 - o Problem Statement Predict the quality of wine using a variety of features, such as acidity, alcohol content, and pH.
 - o Algorithms Used Logistic regression, random forest, and support vector machine (SVM).
- Domain: Machine Learning | Laptop Price Prediction | 2022
 - The Project is done in the internship of Talentio
 - o **Problem Satement** If any user wants to buy a laptop then our application should be compatible to provide a tentative price of laptop according to the user configurations.
 - o Algorithms Used K Neighbors , Random Forest Regression

WORKSHOPS

- AWS & Devops | 2023
- Python Full Stack | 2023
- Power Bi | 2023
- Python | 2021

INTERNSHIPS

- Machine Learning | TechnoHacks Edu Tech | Aug 2023 Sep 2023
- Amazon Web Services | BrainOVision Solutions Pvt.Ltd | May 2023 Jun 2023

- Data Visualisation | TATA (Forage) | Apr 2023
- Full Stack Java Developer program internship | Talentio | Jun 2022 Aug 2022

SOFT SKILLS

Communication Skills

Time Management

Adaptability

Flexibility

Leadership

Problem Solving

Team Work

Active Listening

TECHNICAL SKILLS

Python - Intermediate MS Office - Advanced Java - Fundamental Machine Learning - Novice Artificial Intelligence -Novice Deep Learning -Fundamental Generative Al -Fundamental SQL - Intermediate **Data Structures** - Intermediate HTML/CSS - Novice OOP - Intermediate

CERTIFICATIONS

- What Is Generative AI? | Linkedin Learning | Sep 2023
- HTML & CSS Foundation Level | Bit Labs | Aug 2023
- Python | Guvi | Aug 2023
- Al For India 2.0 | Guvi | Aug 2023
- Front End Development-HTML | Great Learning | Jul 2023
- Introduction to AI | Great Learning | Jul 2023
- Python | Kaggle | Mar 2023
- HTML Tutorial Module | Scaler | Jan 2023
- Programming with Python Training | Internshala | Jan 2023
- Hands-on Python Programming | Front Lines Media (FLM) | Aug 2022

HOBBIES

- Drawing
- listening Music
- Traveling
- Gardening
- Cooking
- Astronomy

LANGUAGES

- Telugu Native
- Hindi Good commandEnglish Highly Proficient