CONTACT

KANCHARLA SRI HARI

📍 Prakasam, Andhrapradesh, India

📞 +919347340948

@ sriharigoud287@gmail.com

🌐 https://srihariresume.netlify.app/

in https://www.linkedin.com/in/sri-hari-goud-b47728245

OBJECTIVE

I seek challenging opportunities where I can fully use my skills for the success of the organization.

EXPERIENCE

19-01-2023 - 31-01-2023

- **Data Analytics Visual Internship**
  KPMG at Forage
  I was completed KPMG virtual internship in forage platform it real helped me to improve my data analytics skills.
  tasks :-
    1. **Data Quality Assessment**
    2. **Data Insights**
    3. **Data Insights and Presentation**

EDUCATION

2019-2023

- **Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology**
  Bachelor of Engineering/Electronics and communication engineering
  7.72 CGPA

2017-2019

- **Sri Chaitanya Junior college**
  Intermediate/MPC
  8.98 CGPA

2016-2017

- **Geethanjali English Medium High School**
  10th Class
  8.5 GPA

SKILLS

- Programming: Python, Javascript
- Web Technologies : Html, Css, Bootstrap, React Js, Node Js, Jquery
- Databases: MySql
- Visualization: Power BI, Python (Matplotlib, Seaborn), Ms Excel
- Analytical: Advanced Excel (Pivots, Lookup)

PROJECTS

- **Hand Gesture Control Car Using Arduino**
  Role :- Team Leader
  Gesture control car with Arduino totally controlled by the Arduino which gets the instruction by another Arduino with serial communication. there are two parts in this project one is known as the transmitter and another is known as the receiver. here the work of both is different.
- **Loan Status Prediction Using Machine Learning.**
  Role :- Team Leader
  For this project, the dataset that I have used is the one I found on Kaggle. You can use any dataset available on the internet that you feel comfortable working with.
  Model used :- Super Vector Machine(SVM)
  Training Accuracy Score :- 80.7%
  Testing Accuracy Score :- 95.3%
- **Spam Mail Prediction Using Machine Learning**
  Role :- Team Leader

In recent times, unwanted commercial bulk emails called spam has become a huge problem on the internet. **The person sending the spam messages is referred to as the spammer.**
Model used :- logistic Regression
Training Accuracy Score :- 94.7%
Testing Accuracy Score :- 96.5%

INTERPERSONAL SKILLS

- Self Motivation
- Time Management
- Decision Making
- Self Learning
- Leadership Skills

PERSONAL DETAILS

- Date of Birth : 08/10/2000
- GitHub : https://github.com/SriHariGoud34?tab=repositories

CERTIFICATES

- Basics of Python
- Basics of MYSQL
- Machine Learning
- Introduction to Data Analytics
- Basics of HTML
- Basics of CSS