RAJ KUMAR GUBBALA

DATA SCIENCE ASPIRANT

CAREER OBJECTIVE

Motivated, diligent and responsible graduate in Computer Science And Engineering seeking an opportunity to become a Data Analyst / Data Scientist. Possess certification in Data Science and Data Analytics. Ability to interpret, analyze and present findings using various analytical tools. Bilingual in English and Telugu with an intermediate understanding of Hindi.

TECHNICAL SKILLS

Data Analysis

Python

SQL

Power BI

Deep Learning

Machine Learning

Streamlit

Web Scraping

MS Excel

NLP (Natural language processing)

KEY SKILLS

Communication Skills

Quick Learning Skills

Presentation Skills

Public Speaking Skills

Problem Solving

Project Management

Strong Decision Maker

LANGUAGES

English

Telugu

Hindi

CONTACT

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KPHB Colony, Hyderabad, Telengana

DOB :- 10-JANUARY-2000

EDUCATION

Data Science with Artificial Intelligence
Innomatics Research Labs - Hyderabad
01/09/2022 - 15/09/2023

B-Tech in Computer Science And Engineering
Kakinada Institute Of Technology And Science
Affiliated to JNTU (KAKINADA)
Percentage- (62%)
2018-2022

Intermediate (MPC)
Sri Chaitanya JR Collage Vijayawada
Precentage- (68%)
2016-2018

10TH (CBSE)
J. Sikile School
Narsapur (West Godavari)
Percentage- (74%)
2004-2016

CERTIFICATIONS

- **DATA ANALYSIS USING PYTHON -** (IBM)
- **MACHINE LEARNING WITH PYTHON -** (IBM)
- **DATA SCIENCE -** (Innommatics Research Labs ,Hyderabad)
- **EXPLORATORY DATA ANALYSIS USING PYTHON LIBRARIES -** (Innomatics)
- **PYTHON FOR EVERYBODY -** University of MICHIGAN (Coursera)

HOBBIES/INTERESTS

Playing Volley Ball

Solving Puzzles

Travelling

Learning New Technologies.

STRENGTHS

Positive Attitude

Self Confidence

Good Team Player

PROJECTS

1) HAND WEB BROWSER

Objective of the Project:-

- The Objective of my hack is to design a robust and efficient system which will be able to control the browser via hand gestures i.e. different hand gestures will be assigned to different sites. So, if we show a particular hand gesture, a particular site will open up in a new tab.

Technologies:- Python , Deep Learning

Libraries and Modules:- OpenCV (Realtime gesture recognition)
Numpy
Web Browser

2) EXPLORATORY DATA ANALYSIS ON USED BIKE PRICES

Objective of the Project:-

- Finding a desired Used Bikes in the affordable price with respect to City.
- Scraping the requried data from Bikewale website and converting into CSV file.
- Cleaning the data using pandas library.
- To visualize the data using various visualization techniques.

Technologies:- Python
Website:- Bikewale.com
Libraries and Modules:- Pandas, Numpy, Selenium, Requests, BeautifulSoup, Matplotlib, Seaborn

3) MUSIC STORE DATA ANALYSIS

Objective of the Project:-

- Creating a database and columns with respect to data types and importing CSV file data to columns and schema diagram with the help of foreign keys and primary keys, and extraction of required data by using joins and group by commands.

Technologies:- SQL (Structured Query Language)

4) SALES DASHBOARD

Objective of the Project:-

- To create Sales report/dashboard with very dirty and rough data in CSV file.
- Using Power Query to clean the data and to make easy to use for analysis.
- To create interactive and advanced sales report and dashboard.

Technologies:- POWER BI (Micrisoft PowerBI)

DECLARATION

I hereby declare that the above mentioned information is accurate to the best of my knowledge and belief.