AKHIL GAJARLA

PERSONAL DETAILS

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Cherlapally, 500051 Hyderabad

Date of birth: July 27, 2000

PROFILE

To work in my field of expertise, seeking a quality employment in your esteemed organization where my knowledge can be shared and enriched, looking for the opportunity where I can improve my knowledge.

I am a Bachelor of Technology graduate with a strong foundation in Python, JavaScript, and SQL Server. My education and training have equipped me with the necessary skills to develop efficient and innovative solutions in technology-driven environments. I excel in analyzing data and creating impactful visualizations using tools like NumPy and Pandas. With a keen eye for detail and a commitment to continuous learning, I am eager to contribute effectively to dynamic teams and drive successful project outcomes.

EDUCATION

SSC Jun 2010 - Jun 2017

St.Thersa's E/M High School, Atmakur, Warangal

Diploma Jun 2017 - Jun 2020

Govt Polytechnique College Nalgonda, Nalgonda

Bachlore of Technology

Jun 2020 - Aug 2023

Kommuri Prathap Reddy Institute of Technology, Hyderabad

PROJECTS

Library Management

A Python-based project to efficiently manage a library's operations. Key features include:

- Book Management: Add, remove, and search for books.
- Member Management: Register, update, and delete member information
- Search Functionality: Search books by title, author, or ISBN.
- User Interface: Intuitive interface for easy navigation and data entry.

Roman numbers to Decimal.

A program that converts roman numbers into decimals by using python programming.

Random Game

The Rock, Paper and Scissors game with Python

To create the Rock, Paper and Scissors game with Python, we need to take the user's choice and then we need to compare it with the computer choice which is taken using the random module in Python from a list of choices, and if the user wins then the score will increase by 1.

Creating these types of games will help a beginner to think logically. You can even use this idea to make your own game. In the end, creating these types of programs will help you create your algorithms, which is a very important skill for coding interviews and competitive programming.

EDA Projects

Google Paly Store Project and Employee Salary DataSet

In This Project. I performed Various Data Preparations and Cleaning Processes. We will be loading the Google Store Apps data stored in csv using pandas which is a fast and powerful python library for data analysis and easy data manipulation in pandas DataFrame object. It is usually used for working with tabular data (e.g data in spreadsheet) in various formats such as CSV, Excel spreadsheets, HTML tables, JSON etc. We will then perform some data preparation and also cleaning on it.

SKILLS	
Python	Html
CSS	Java Script
Django	Angular
Type Script	NumPy
Pandas	MarPlotLib
Mysql	MangoDB

SOFT SKILLS	
Team Work	Decision Making
Interpersonal Communication	Listening
EXTRA CURRICULAR ACTIVITIES	
Served as ASPL (Assistant School People Leader)	
Volunteer at College Events	
LANGUAGES	
English	Hindi
Telugu	
HOBBIES	
■ Playing ■ Photography	
Traveling	
COURSES	
Full stack Python May 2024	
Python for Data Science Jul 2024	
DECLARATION	

I hereby Declare that all the information given above is true and correct to the

best of my Knowledge.

Akhil.