JAFAR QURESHI

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OBJECTIVE

To work with an organization where can learn new skills and increase my abilities for the organizational goals as well as myself.

SKILLS

1. **Technical Skills**

    • Programming languages -: Python

    • Data Analysis -: Excel (Basic Advanced Functions, Pivot Tables), Basic SQL

    • Python Library (NumPy, Pandas, Matplotlib)

    • Data Visualization -: Excel Charts , PowerBI

2. **Soft Skills**

    • Problem-Solving Abilities

    • Analytical Thinking

PROJECTS

RESTAURANT MENU

Key Skills and Technologies:

• **Dictionaries:** Used to store and manage the menu items and their prices.

• **Condition Statements:** Applied to validate user input and handle different menu choices.

• **Loops:** Implemented for repeat interactions with the menu and continuous order processing.

ROCK PAPER SCISSORS GAME

Key Skills and Technologies:

• **Condition Statements:** Used to compare user input and computer-generated choices.

• **Loops**: Enabled repeated gameplay with the ability to restart or exit**.**

• **Randomization:** Utilized Python's random module to simulate the computer's move*.*

ATM

Key Skills and Technologies:

- **Object-Oriented Programming (OOP):** Used classes and objects to structure the ATM system, with separate classes for the account and transaction logic.
- **Condition Statements:** Implemented to check user credentials, account balance, and valid transaction types.
- **Methods:** Defined functions within classes for operations like withdrawal, deposit, and balance check.
- **Authentication:** Incorporated user login functionality for secure access to accounts.

Big Mart Sales

Key Skills and Technologies:

- **Data Analysis (Pandas/NumPy)**: *Utilized Pandas for cleaning and analyzing sales data, and NumPy for numerical operations.*
- **Data Visualization (Matplotlib/Seaborn)**: *Created visual reports and charts to represent trends, sales performance, and correlations between factors.*
- **Data Preprocessing**: *Performed data cleaning, missing value imputation, and aggregation for better insights.*
- **Descriptive Statistics**: *Applied statistical methods to summarize and interpret sales data for informed decision-making*

EDUCATIONAL QUALIFICATION

- *Bachelor of Computer Applications (BCA) From MGSU,(Bikaner) in 2020*
- *Passed out 12th from RBSE in 2017*
- *Passed out 10th from CBSE in 2013*

CERTIFICATE

Data Science	Jaipur (Rajasthan)
[*Au Ignite Future Skills Training Center*]	[Jun-2024- Aug-2024]
[*A3 IT Solutions Training Center*]	[13-09-2024 – 10-11-2024]