SHEKH AMAN FARIDI

Software Engineer

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SUMMARY

Proficient in Python and relevant libraries for data manipulation and analysis. Familiar with SQL for database querying. Experience in creating interactive visualizations using Power BI. Eager to apply foundational data science skills in a professional setting to drive insights and solutions.

EDUCATION

ARYA COLLEGE OF ENGINEERING & I.T.

B.Tech in Electronics & Communication Engineering   **80.5%**

📅 2019 - 2023   📍 JAIPUR

SMT RDSDS INTER COLLEGE DURA AGRA

Intermediate   **60%**

📅 2017 - 2018   📍 AGRA

SMT VDK HSS DULHARA AGRA

High School   **76.3%**

📅 2015 - 2016   📍 AGRA

INTERNSHIP BY SHAPEMYSKILLS

📅 07/2023 - 02/2024   📍 NOIDA

✓ Proficient in Python, MySQL, Excel, Power BI, Machine Learning.
✓ Numpy, Pandas, Matplotlib, Seaborn, Statics.
✓ Data Cleaning, Data Visualization, Data Analytics, Data Science.

PROJECTS

Tree Line Regression Analysis

Predict Car data with Linear Regression & Decision Tree

✓ Using Linear Regression and Decision Trees to Predict Car Selling Prices based on Independent Variables such as Year, Present Price, kms Driven, Fuel Type, Seller Type, and Transmission.

Data Analysis With Python

Analyze the data

✓ Data analysis with Python utilizes libraries like Pandas, NumPy, Matplotlib and Seaborn to import, clean, analyze, and visualize data that represent and understand data in visual form.

SKILLS

Python | MySQL | Numpy | Pandas | Matplotlib | Seaborn | Machine Learning | Statistics | Excel

Power BI | Data Analytics | Data Visualization | Data Cleaning | Data Manipulation

CERTIFICATES

DATA SCIENCE WITH PYTHON
SHAPEMYSKILLS

PYTHON PROGRAMMING
INTERNSHALA

MySQL
UDEMY

NUMPY, PANDAS FOR BEGINNERS
UDEMY

DATA VISUALIZATION WITH POWER BI
UDEMY