Haseeb Shahzad

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Profile

Highly motivated Data Analyst student with a strong academic background in data analysis, statistics, and computer science. Proficient in data visualization, statistical software, and programming languages (Python, R, C++,SQL). Skilled in data manipulation, analysis, and interpretation.

Education

BACHELOR OF SCIENCE IN DATA ANALYTICS 7TH SEM, GOVERNMENT COLLEGE UNIVERSITY FAISALABAD (GCUF), 2021-2025 (EXPECTED) WITH CGPA 3.19

Skills & Abilities

- · **- Data Visualization (IBM SPSS, Power BI)**
- · **- Statistical Software (R, Python, SPSS)**
- · **- Programming Languages (Python, R, Prolog C++)**
- · **Database Managment :(Oracle, MS Access SQL)**
- · **- HTML**
- · **- CSS**
- · **- Bootstrap**
- · **- Sass**
- · **- JavaScript**
- · **- Git**

Internship Experience:

FRONTEND DEVELOPER INTERN, DIGITAL SOFT COMPANY, JULY 7, 2023 - NOVEMBER 12, 2023

Key Achievements:

-Developed responsive and visually appealing web pages using HTML, CSS, and Bootstrap

- · - Utilized Sass to write efficient and modular CSS code
- · - Implemented interactive client-side functionality using JavaScript
- · - Built and maintained responsive designs across various devices and browsers
- · - Collaborated with team members to complete projects and resolve issues
- · - Gained hands-on experience with version control systems such as Git

Projects Experience:

Project Name: Google Play Store Analysis

Tools: Power BI

Description: This Power BI project analyzes the Google Play Store dataset to uncover insights into app performance, user behavior, and market trends. The report includes:

- Interactive dashboards and visualizations

- Data modeling and DAX calculations

- Insights into top apps, categories, and developers

- Requirements:

  - Download the project report [https://github.com/Haseebshahzad123/PowerBI]

  - Explore the interactive Power BI dashboard ([https://www.linkedin.com/in/haseeb-shahzad-408731255])

Project 2: Student Score Analysis

 - **Tools**: Python, Kaggle Dataset

- Description: Built a predictive model to analyze student scores based on various factors, including demographics, academic history, and learning behaviors.

- **Objective: The** objective of this project is to demonstrate data analysis and visualization skills using Python, and to provide a useful tool for educators to analyze and understand students' academic performance.

Tools and Technologies:

- Python

- Pandas

- NumPy

- Matplotlib

- Seaborn

Dataset:

 - Student scores dataset (available in the repository)

Download the project report [https://github.com/Haseebshahzad123/python]

Also available on LinkedIn profile ([https://www.linkedin.com/in/haseeb-shahzad-408731255]