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| 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) CGPA: 3.19

# Experience

## Digital Soft Company | July 7, 2023 - November 12, 2023

Frontend Developer Intern

* 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

# Skills & Abilities

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| . Data Visualization (IBM SPSS, Power BI)   * Statistical Software (R, Python, SPSS) * Programming Languages (Python, R, Prolog C++) | . Database Management (SQL, MS Access)   * HTML, CSS, Bootstrap, Sass, JavaScript * Git |

# Projects

* **Power BI Project on (Google Play Store Analysis)**

Developed interactive dashboards and reports using Microsoft Power BI to analyze and visualize complex business data. | [GitHub](https://github.com/Haseebshahzad123/PowerBI_project) | [LinkedIn](https://www.linkedin.com/in/haseeb-shahzad-408731255/)

* **Student Score Analyzer**

Designed and implemented a web application to analyze student assessment scores and performance, leveraging Python's Flask framework. | [GitHub](https://github.com/Haseebshahzad123/Python) | [LinkedIn](https://www.linkedin.com/in/haseeb-shahzad-408731255/)

* **Hotel Booking Demand Prediction**

Developed a machine learning model to predict hotel booking demand based on historical data and presented insights to help hotel management. | [GitHub](https://github.com/Haseebshahzad123/Hotel-Booking-Demand) | [LinkedIn](https://www.linkedin.com/in/haseeb-shahzad-408731255/)

* **Car Sales Analysis using Python**

Conducted a comprehensive analysis of car sales data using Python programming language and provided recommendations to the sales team. | [GitHub](https://github.com/Haseebshahzad123/Car_sales_using_python) | [LinkedIn](https://www.linkedin.com/in/your-name/)

* **Predicting Reviews using NLP**

Utilized natural language processing (NLP) techniques to analyze customer reviews and predict their sentiment, providing insights to the product team. | [GitHub](https://github.com/Haseebshahzad123/predicting_reviews_using_NLP) | [LinkedIn](https://www.linkedin.com/in/haseeb-shahzad-408731255/)

* **Python Amazon Sales Analysis**

Performed in-depth analysis of Amazon sales data using Python, including data cleaning, exploratory analysis, and visualization. | [GitHub](https://github.com/Haseebshahzad123/Python_Amazon_Sales_Analysis) | [LinkedIn](https://www.linkedin.com/in/haseeb-shahzad-408731255/)

# Certification's ([GitHub/Certifcates](https://github.com/Haseebshahzad123/Certifcations))

1. Programming for Scientific Research with Python and R | Provided by: Udemy
2. Learn Machine Learning Course with Python A to Z | Provided by: Udemy
3. Sentiment Analysis using Python | June 2024 | Provided by: Linkdin Learning
4. Advanced NLP with Python for Machine Learning | Provided by: Linkdin Learning
5. Career Essentials in Data Analysis | Provided by: Microsoft and LinkedIn Learning
6. AI in Cybersecurity: The Future of Red Teaming and Blue Teaming | Provided by: Linkdin Learning | Awarded on: July 12, 2024