

# Syed Sameer Rizvi

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**GitHub:** <https://github.com/SyedSameerRizvi>

**Portfolio:** <https://syed-sameer-rizvi.netlify.app/>

**Address:** Karachi, Pakistan

I am a 7th-semester Data Science student at DHA Suffa University with expertise in Python, machine learning, and data visualization. I have experience in data preprocessing, analysis, ingestion, and warehouse management. I am proficient in Python, and skilled in tools like Jupyter, PyCharm, and VSCode. I have worked on various projects, including a Rain Prediction App, NVIDIA Stock Price Prediction, and Customer Churn Classification. Additionally, I have developed generative AI applications, such as an Enhanced Q&A Chatbot and a SQL Database Chat Assistant, leveraging LangChain, AI APIs, and large language models.

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## SKILLS

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### Data Science

Data Preprocessing,  
Data Analysis,  
Data Ingestion,  
Data Visualization,  
Data Warehouse,  
Machine Learning Algorithms

### Programming Languages

C,  
Java,  
Python

### Tools

Jupyter,  
Pycharm,  
VSCode

### Soft Skills

Problem Solving,  
Team work,  
Presentation,  
Communication Skills

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## EDUCATION

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**DHA Suffa University** | Bachelor's in Data Science

Karachi, Pakistan | **2022 - 2026**

- **Cumulative GPA:** 3.67/4.00

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## PROJECTS

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- Rain Prediction App (2024-2025)
- Customer Churn Classification using ANN
- SQL Database Chat Assistant
- Enhanced Q&A Chatbot
- NVIDIA Stock Price Prediction
- Salary Prediction using ANN
- Youtube/Website Summarizer App
- People Personality Prediction Project

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## CERTIFICATES

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- Python Developer Course (Udemy)
- Complete Generative A.I Course with LangChain and HuggingFace (Udemy)
- Complete A.I, & Machine Learning, Data Science Bootcamp (Udemy)
- Google Data Analytics Course: Foundations: Data, Data everywhere. (Coursera)
- Google Data Analytics Course: Ask questions to make Data-Driven decisions. (Coursera)

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## SOFTWARES

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- **Operating Systems:** Windows 11.
- **Data Analysis Tools:** Matplotlib, Seaborn, PowerBI.
- **Machine Learning/AI Tools:** TensorFlow, Scikit-learn, Keras, LangChain, AI-APIs.
- **Communication/Collaboration Tools:** Microsoft Teams, Zoom, Google Meet, Discord.