Muhammad Sarim Saleem

Result-oriented Computer Science student with a focus on Al and Machine Learning. Skilled in Python, C++, and model deployment using TensorFlow, Flask, and SQL. Completed real-world projects and LinkedIn certifications in ML, Deep Learning, and SQL. Eager to contribute to innovative tech teams and solve real-world problems.

Contact

Wah Cantt,Rawalpindi,Pakistan 0308-9236720 sarimsaleem01@gmail.com linkedin:Muhammad Sarim Saleem Github:sarimsaleem1

Work Experience

APP Developer

Heavy Industries Taxila — present

- Developed a Python-based inventory management system using PyQt for desktop use.
- Designed and implemented automated report generation for data analysis and visualization.
- Utilized Python libraries to create a responsive UI and streamline data processing workflows.

AI & ML Engineering Intern

Developer Hub Corporation — Mar 2025 – Apr 2025

- · Built and optimized machine learning models for real-world use.
- Conducted data preprocessing, feature engineering, and model evaluation.
- · Collaborated using Python, Scikit-learn, and TensorFlow...

Intern – Programming & System Development

Digital Empowerment Network — Jul 2024 - Aug 2024

- Assisted in the preparation of financial statements, ensuring accuracy and compliance.
- Developed C++ programs focused on efficient data structures and file handling.
- Enhanced application logic with clean, modular code and version .

Educational Background

Bachelor of Computer Science

HITEC University Taxila
Aug 2022 - Aug 2026 expected

• specializing in Artificial Inelligence

FSC

FG Science Degree College Sep 2019 - Oct 2021

Skills

Technical Skills

- · Python ,C++
- Machine Learning (ML)
- · Deep Learning
- Flask
- SQL Server Management Studio (SSMS)
- · Frontend Development

Tools

- · Git & GitHub, VS Code, SSMS
- Jupyter Notebook, PyCharm, Postman
- Anaconda, TensorFlow, Keras, Streamlit

Languages

- English
- Urdu
- Arabic

Certification

- Machine Learning with Python, Deep Learning: Face Recognition
- SQL for Data Science, Python for Data Science and AI
- TensorFlow for AI, OpenAI API Applications, Flask Essentials
- Git Essential Training

Additional Information

- Available for remote or on-site internships
- Open to freelance project collaborations
- Strong interest in AI, NLP, and automation