

SHAHZEB ALI

Data Scientist

✉ tecshahzeb@gmail.com

☎ +966 55 102 8874

📍 Saudi Arabia, Riyadh

🌐 shahzeb-ali-34a1841a2

🌐 <https://github.com/Shahzeb-A>

WORK EXPERIENCE

Data Scientist

DevelMo

📅 August 2023 - April 2022 📍 Riyadh, Saudi Arabia

- Manage end-to-end data science projects, ensuring seamless execution, effective communication with cross-functional teams, and delivering impactful results within specified timelines.
- Collaborate with stakeholders to understand requirements, translating business needs into data-driven solutions that drive efficiency and innovation.
- Conduct thorough data analysis leveraging statistical methods, identifying trends, and providing actionable insights to support key business initiatives.

Data Scientist Intern

LetsGrowMore

📅 August 2023 - September 2023 📍 Riyadh, Saudi Arabia

- Implemented Stacked Long Short-Term Memory (LSTM) neural networks for precise stock market prediction and forecasting in a dynamic environment
- Applied advanced supervised learning techniques to analyze and model complex company datasets, enhancing decision-making processes and strategic insights for stakeholders.

PROJECTS

Pakistan Telecom Churn

- Developed a comprehensive solution leveraging machine learning models and strategic business approaches to mitigate customer churn in Pakistan's telecom sector, resulting in improved customer retention and satisfaction.
- Designed and implemented a PowerBI dashboard for real-time data visualization and decision-making, empowering stakeholders to interact with churn insights effortlessly.
- Engineered a user-friendly GUI enabling stakeholders to upload and analyze customer data seamlessly, facilitating swift decision-making

CAREER OBJECTIVE

Seasoned Data Scientist and adept Python Developer with a global project portfolio. Eager to leverage proven expertise in machine learning and neural networks for innovative contributions in a collaborative setting. Excited to apply advanced skills for impactful solutions.

CERTIFICATIONS

- IBM Data Science Professional Certificate
- PCEP – Certified Entry-Level Python Programmer Certification

SKILLS

- Programming: Python, SQL
- Supervised Learning: linear and logistic regressions, decision trees, support vector machines (SVM)
- Unsupervised Learning: k-means clustering, principal component analysis (PCA)
- Data Visualization: PowerBI, Excel