Abdul Razaque
Nawabshah, Sindh, Pakistan.
+923171305807
razaqueabdul273@gmail.com

LinkedIn
GitHub
Microsoft
Portfolio

EDUCATION:

2020 – 2024   Software Engineering (3rd year – 6th Semester)
                            Quaid-e-Awam University of Engineering Science and Technology, Nawabshah.

TECHNICAL SKILLS:

- **Data Science Analysis:** Proficient in conducting comprehensive data analysis tasks, including data preprocessing, feature engineering, exploratory data analysis, and statistical modeling.

- **Machine Leaning:** Experienced in developing and applying various machine learning techniques, including supervised and unsupervised learning, for tasks such as classification, regression, clustering, and anomaly detection.

- **Data Visualization:** Skilled in creating meaningful visual representations of data using tools such as matplotlib, Seaborn and Microsoft PowerBi, to effectively communicate insights and patterns to stakeholders.

- **C++ Programming:** Strong knowledge of C++ programming language, including object-oriented programming concepts and standard libraries.

- **Python:** Expertise in python and its libraries such as scikit-learn, pandas, and numpy.

- **Power Bi and SQL:** Infused with the power of BI, this design stands as a visual representation of seamless data insights and analytics mastery.

SOFT SKILLS:

- **Excellent Communicator:** Proficient in simplifying complex data insights, ensuring clear communication with both technical and non-technical team members.

- **Analytical Problem Solver:** Adept at identifying data challenges, implementing solutions, and contributing to team success.

- **Collaborative Team Player:** Demonstrated ability to work effectively in cross-functional teams, delivering data-driven results that exceed project objectives.

EXPERIENCE:

- **Data Science Virtual Internship: [CodSoft Aug, 2023-Sep]:**
  Collaborated with a team to analyze and interpret data using various statistical tools and techniques.

- **Machine learning Virtual Internship: [CodSoft Aug, 2023-Sep]:**
  This valuable experience has equipped me with practical skills in data analysis, modeling, and problem-solving. and I'm now well-prepared to apply your newfound knowledge in real-world data science projects.

- **Data Analyst Virtual Internship: [MeriSkill - Aug-2023-Sep]:**
  My data analyst internship provided me hands-on experience in data analysis, further strengthening my skillset as a data scientist. It's a valuable step toward my career goals.

- **Data Science Virtual Internship: [InternSavy-Sep, 2023- Present]:**

  My internship at Intersavy has been an incredible learning experience. I've gained a wealth of knowledge in data preprocessing, machine learning algorithms, and statistical analysis. It's been a significant step forward in my journey as a data scientist..

PROJECTS:

- **Disease Symptoms Analysis -** (Using Python Programming language and its libraries such as Maplotlib, Seaborn, Pandas, and Sklearn)

- **Movie Rating Prediction Model** - (Using: Python Programming language and its libraries such as NumPy, Pandas, scikit- learn)

- **Seaborn Project on Sales and Profit** - (Using Python Programming language and its libraries such as Seaborn, Pandas, Matplotlib, sklearn)

- **Car Price Pridiction** – (Using Python programming language and its libraries like seaborn, Pandas, Sklearn)

- **Titanic survived Prediction and Data Visualization** – (Using Python Programming language and its libraries such as Seaborn, Pandas, Matplotlib, sklearn)

- **Disease Symptoms Dashboard on Power BI -** (Using Microsoft Power Bi)

- **Diabetes Detection** –(Tools: Python Programming,Pandas, numpy, Matplotlib,Seaborn,Sklearn and Google Colab)

- **Personal Portfolio website** - (Using HTML, CSS, javascript, host: Github)

CERTIFICATIONS:

- **Introduction to Data Analysis using Microsoft Excel** –(Coursera)
- **Ask Questions to Make Data-Driven Decisions** – (Google Coursera)
- **Data Analyst with Power BI**– (Coursera)
- **Microsoft PowerBi Reports** – (Coursera)
- **Python** – (Hacker Rank)
- **Python for Data Science –** (IBM)
- **Python Essentials 1**- (Cisco)
- **Python Essential 2** – (Cisco)
- **SQL(Intermediate)** – (Hacker Rank)
- **Foundations: Data, Data, Everywhere** – (Google- Coursera)
- **Machine Learning Introduction for Everyone** – (IBM)
- **ML basics in a Kaggle Competition** - (Coursera)
- **Machine Learning with Python** – (IBM)
- **Machine Learning for All** – (University of London - Coursera)
- **Supervised Machine Learning: Regression and Classification** – (Deeplearning / Standford Online)