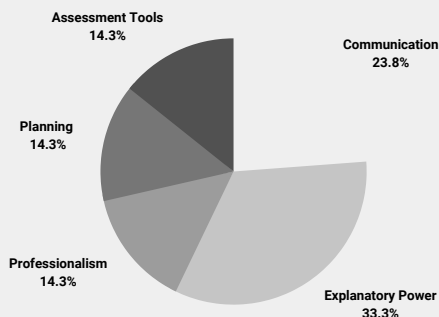




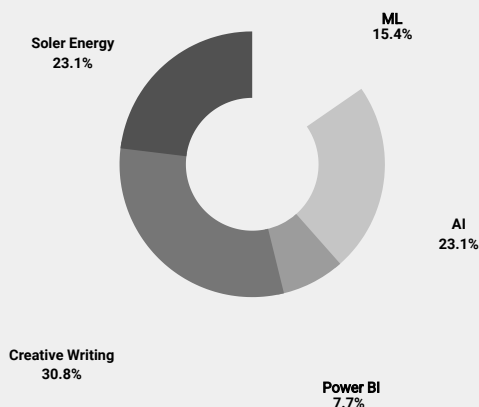
ALI SHAHZAD

Junior Data
Scientist

Skills



Interests



How to reach me:

- +92-300-0094120
- Inaam Colony, Daska
- alemhr1@gmail.com [https://](https://www.linkedin.com/in/alemhr/)
- www.linkedin.com/in/alemhr/

Job Objectives

To leverage my strong analytical skills, extensive experience in data analysis, and expertise in machine learning algorithms as a Data Scientist. With a passion for extracting actionable insights from complex data sets, I aim to contribute to the success of an organization by utilizing data-driven strategies to solve challenging problems, optimize business operations, and drive data-informed decision-making. I am seeking a dynamic and innovative environment where I can apply my technical proficiency, collaborate with cross-functional teams, and continuously grow in the field of data science.

Personal Profile

I as a Data Scientist, I possess a unique blend of technical expertise, analytical thinking, and a passion for uncovering valuable insights from data. With a solid foundation in mathematics, statistics, and computer science, I have honed my skills in data manipulation, predictive modeling, and machine learning techniques.

Educational Training

Advance Coaching Centre

Special Education

- Enrolled since Sept. 2019 to July 2020
- Taking up specialization courses in data science to broaden skill set
- Taking up electives in cyber security

University of Gujrat

Bachelor of Science in
Computer Science

- 3.44 / 4.00
- Attended from Sept. 2016 to June 2020
- Class Representative

Punjab Group of Colleges, Gujranwala

A+ grade in Intermediate (ICS) in
Computer Science

Career Summary

Data Scientist

Pak Engineering Auto Parts
Jan 2023 to Present

Data Admin & Advisor

Jamia Madina Tul Ilm Gujranwala
Nov 2021 to Oct 2022

Junior Data Scientist
Emartix Inc.
May 2020 to Sep 2021

- Responsible to find best drop-shipping products for e-commerce
- Responsible to find targeted market for specific products
- Led Team to perform competition analysis.

Philanthropist

Save Pak Org.

Aug. 2019 to July 2020

- Delivered sponsors/donors using data
- Delivered necessitous resource-less using hypothesis testing
- Responsible to Provide data visualizations.

Professional Skills

Coding Languages:

C++, JavaScript, HTML/CSS,
Python, Pandas, Numpy, Keras
Backend

Frameworks/Systems:

Machine Learning, Deep
Learning, Data Science, Power
BI, Tableau