MUAAZ AHMED SIDDIQUI

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OBJECTIVE

To build a career in a growing organization, where I can get the opportunities to prove my abilities by accepting challenges, fulfilling the organizational goal, and climbing the career ladder through continuous learning and commitment.

ABOUT ME

Links

LinkedIn	: -	https://www.linkedin.com/in/muaaz-ahmed-s-308ba189
GitHub	: -	https://github.com/MuaazAhmed
HackerRank	: -	https://www.hackerrank.com/muaaz_siddiqui21

Address   Pt No. 160, Hazrat Ali Nagar, Amer Road, Jaipur (Raj) 302002

SKILLS

- **Programming Languages: -** C++, JAVA, Python, JavaScript
- **Database: -** MySQL, SQL
- **Data Analysis: -** NumPy, Pandas, MS Excel
- **Data Visualization: -** Matplotlib, Seaborn, PowerBI
- **Machine Learning: -** Scikit-learn
- **Soft Skills:** - Teamwork, Problem solving, Fast Learner, Public Speaking

EDUCATION

MCA	2023	S.S. Jain Subodh PG College (**RTU**) **Pursuing**	76.00%
BCA	2020	Maharaja's College Jaipur (**RU**)	60.13%
XIIth	2015	Shri Agrasen Public School (**CBSE**)	57.20%
Xth	2012	The Indian Public School (**RBSE**)	60.00%

CERTIFICATIONS

March, 2023	**SAS Visual Analytics for SAS Viya: Fast Track**	https://www.credly.com/badges/11c26b5c-140a-4c45-a3b0-3dbf473bc8c6/public_url
December, 2022	**React (UI Developer)**	Road Ahead Technologies, Posted on Linkedin
December, 2022	**Basics of EDA with Python**	Great Learning, Posted on LinkedIn
December, 2022	**Data Visualisation with PowerBI**	Great Learning, Posted on LinkedIn
April, 2022	**Python for Data Science (NPTEL)**	https://archive.nptel.ac.in/noc/Ecertificate/?q=NPTEL22CS32S33620576NPTEL2201058713
August, 2019	**Microsoft Technical Associate**	verify.certiport.com- wC83r-4Smb

PROJECTS

Vehicle Price Prediction:

Developed a machine learning model to predict the prices of vehicles based on historical data, leveraging techniques such as regression analysis and feature engineering. Utilized Python, scikit-learn, and pandas for data pre-processing, model training, and evaluation. Achieved accurate price predictions and implemented the model in a user-friendly web application for easy access and utilization.