Mohammad Irfan

fresher

I have gained experience in data analysis, machine learning, and data visualization through various projects and workshops. I am eager to apply these skills and continue to learn and grow as a data scientist and seeking to build a career in this field.

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EDUCATION

Bachlor of technologyGalgotias University

Greater NOIDA -june 2019

Courses

- Mechanical Engineering

PERSONAL PROJECTS

Cardiovascular-Risk-Prediction

- data retrieval, pre-processing, exploratory data analysis
- Data visualization using Python libraries like Matplotlib and seaborn
- Different models were trained with KNN, Decision Tree, Random Forest,SVM- Support Vector Machine,Logistic Regression,XG Boost

EDA on AirBnB Bookings

- thorough exploratory data analysis to uncover insightful information
- data pre-processing, data cleaning, and imputation by using pandas , numpy and python
- visual comprehension of the data using amazing Python libraries like Matplotlib and seaborn

Online Retail Customer Segmentation

- data retrieval, pre-processing, exploratory data analysis
- Understanding purchase patterns through RFM Analysis and K -Means, Hierarchical Clustering

Rossman-Retail-Sales-Prediction (Regression)

- Predicted daily sales of around thousand rossmann stores
- Data retrieval, pre-processing, exploratory data analysis and machine learning
- Linear Regression, Decision Tree Regression, Random Forest Regression

SKILLS



CERTIFICATES

Python, Data Wrangling, Machine Learning -from AlmaBetter

Refrigeration and Air Conditioning

SQL, EXCEL

-from AlmaBetter

LANGUAGES

English
Professional Working Proficiency

Hindi

Full Professional Proficiency

Urdu

Professional Working Proficiency

WORK EXPERIENCE

Data Science Training AlmaBetter

06/2202 - Present

Freelancer/tutor CourseHero, Chegg

02/2022 - Present

Provided online academic assistance to students in various subject on CourseHero, teacheron and chegg like platforms and Adapted quickly to changing demands and technologies, consistently meeting deadlines and providing high-quality academic support