

Mohd Maaz Ekram

Career Objective :

Eager to learn new concepts, ready to explore new domains, looking for an opportunity, which will make the best use of my knowledge and skills and help to nurture my personal and professional development.

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EDUCATION

Master in Data Analyst (2022 - 2023)
From It-Vedant , Andheri , Mumbai
Maharashtra

Graduate in (B.B.I) Bachelor of Commerce in
Banking & Insurance - (2021-2022) From
Tollani College Of Commerce , Andheri, Mumbai,
Maharashtra
Marks:- 8.54 CGPA

PROJECTS

- ◇ **Times-job-web-scraping**
Project has been Completed Using **Python**, and for **Extracting Data.Request** and **Beautiful Soup** Were Used.
- ◇ **Project-on-MySQL**
Created a Multiple Table and ran sum of the **Query** which includes **Aggregate Function, Joint & Sub Query**.
- ◇ **Zomato-Dataset-Analysis**
This project involves a dataset related to the **Bangalore location**, and **Python** along with its **libraries** were used to **Extracting Insights & Analyse** the Data.
- ◇ **YouTube-Analysis**
In this Project I use **API Key** to Fetch **Youtube** Chanel Id & **Data** And **Analyse** it With the Help Of Python Liabraries Like **Matplotlib, Seaborn, Pandas, Numpy & Some Functions**, Etc.
- ◇ **Tableau-DashBoard**
I created an **HR analytics Dashboard** to Analyze the **Number of Departments**, **job Satisfaction levels**, reasons for employee attrition, and **Department-wise Attributes**, including attrition
- ◇ **Power-BI-DashBoard**
In this project, I developed a **Global COVID-19 Dashboard** to a\Analyze and track **Confirmed cases, Deaths, and Recoveries Worldwide**. The analysis revealed that **The highest number** of cases occurred in the **United States, Brazil, India, Russia, Mexico**, and other **Countries**.
- ◇ **Excel-DashBoard**
An **Excel Dashboard** is created to **Analyze** Monthly Sales of Products, including Sales by Region, Sales related to **profit and losses, Top-Selling Products**, Sales by **Product Quality, Salesperson Performance**, and other relevant **Metrics**.
- ◇ **Machine-Learning-Project**
In This Project as a **Data Science** I Make a **Model** Using **Machine Learning** to Help The Lending Club Understand Whether the User Will be Able to Pay Loan on Time or Not Using **Decision Tree Model**. because DT Model **Accurate 100 %** to Other Models.

SKILLS

Data Analysis MySQL Adv-Excel Python
Power-BI Tableau Data Cleaning Seaborn
Data Managing Data Visualisation Matplotlib
Machine Learning Plotly DashBoard Creation

ACHIEVEMENTS & ACTIVITIES

1 st Rank FYBBI in College (2019-20)

Volunteer, Talent Pool Association (2019- 20)

COURSES & CERTIFICATES

MySQL Tableau
Adv-Excel Machine Learning
Python
Analyst With Python
IBM
DWD

LANGUAGES

Hindi & English