PERSONAL PORTFOLIO

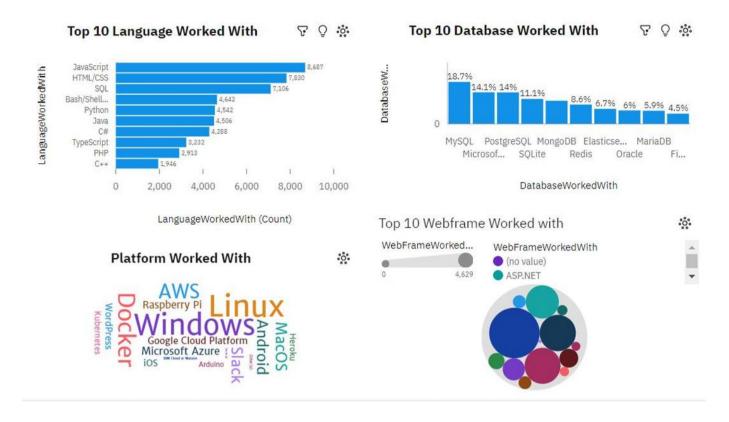
Dashboards and visualizations created using Python or MS power BI, IBM Analytics, Google Analytics

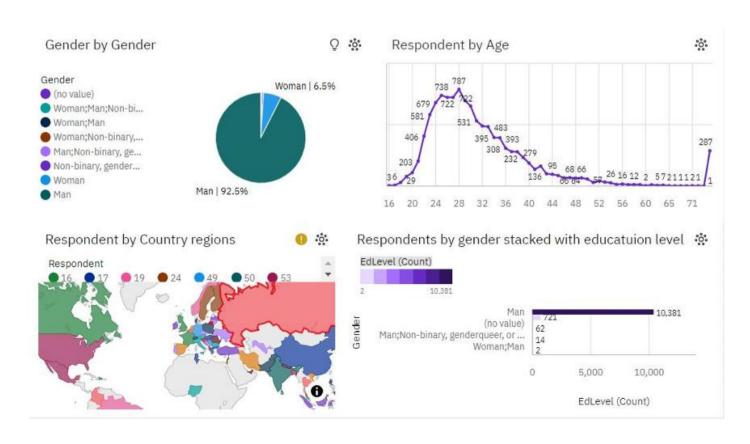
Darshit Chauhan

darshitchauhan2001@gmail.com

+91 8155890565

1. IBM Data Analytics course: Visualizations using Excel and IBM Cognos Analytics:



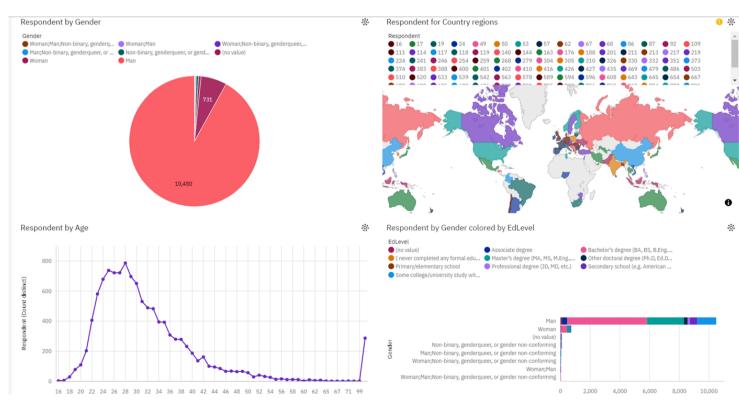


CERTIFICATION EARNED:



2. IBM Data Analytics course: CAPSTONE PROJECT.

DEMOGRAPHICS DASHBOARD:



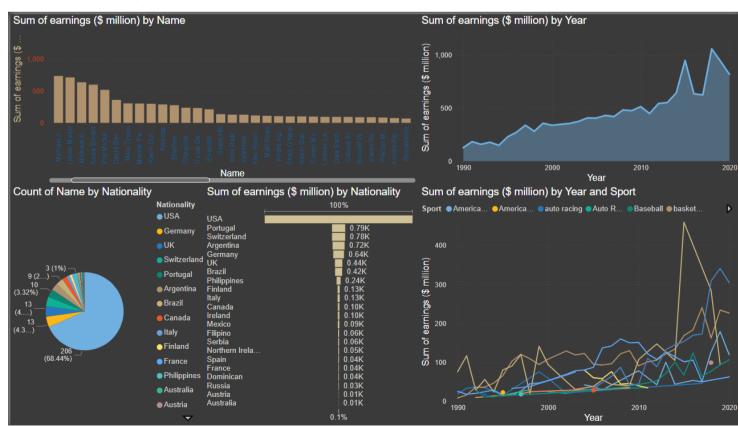
CERTIFICATION EARNED:



3. Forbes Highest Paid Athletes (1990-2020).

Dataset source: https://www.kaggle.com/datasets/parulpandey/forbes-highest-paid-athletes-19902019

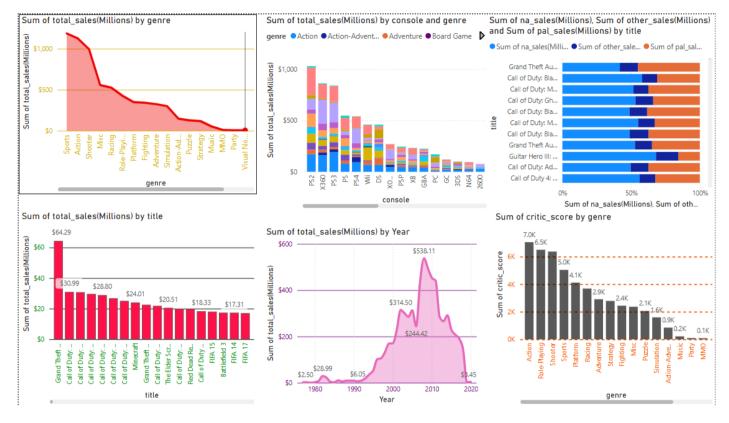
Tool used: MS Excel, MS Power BI



4. Video games sales.

Dataset source: https://mavenanalytics.io/dataplayground?dataStructure=Single%20table&order=date added%2Cdesc

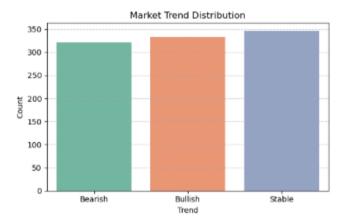
Tool used: MS Excel, MS Power BI



5. Stock Market simulation (2022-2024)

Dataset source: https://www.kaggle.com/datasets/samayashar/stock-market-simulation-dataset

Tool used: Python



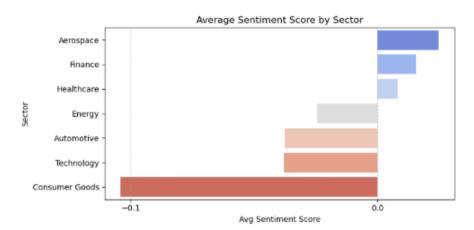
Average Close Price by Sector

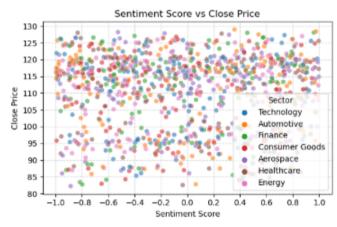


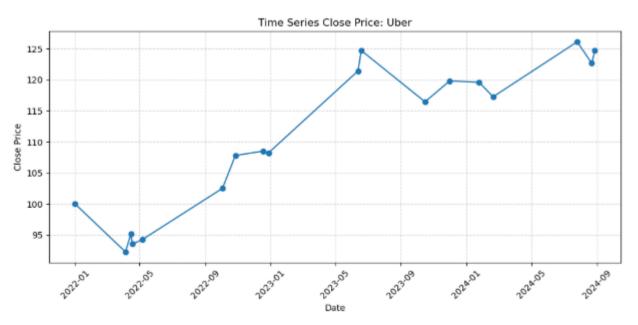
Average PE Ratio by Sector











6. Global Electronics retailer: (Multiple Table Dashboard [using joins and DAX script])

Dataset Source:

https://mavenanalytics.io/dataplayground?dataStructure=Multiple%20tables&order=date added%2Cdesc&page=2&pageSize=5

