JASCHA MILLARD

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Versatile individal with experience collecting, transforming and organising data for analysis to help make informed decisions. Excellent understanding and proficiency of platforms for effective data analyses, including SQL, spreadsheets, Tableau and Python. Strong communication, organisational and analytical skills. Seeking opportunities in Data Analytics.

SKILLS

- Python (Numpy, Pandas, Matplotlib, Plotly, Scikit-learn)
- SQL (MYSQL, POSTGRE-SQL, MSSM)
- Tableau
- Spreadsheets(Google/Microsoft)
- Effective Presentations

- Data Cleaning/Preprocessing
- Regression Models
- Classification Models
- Clustering
- **Data-Driven Decision Making**
- Statistics

EDUCATION

Google / Data Analytics Professional Certificate

2021

Udemy, 365 Careers - Data science & Data **Analyst Bootcamp**

Certificate of completion | 2020/2021

UC Davis, Data Visualisation with Tableau Specialization

2022

Udemy, Kirill Eremenko-Tableau 2020 A-Z + Advanced

Certificate of Completion |2021

Udemy, Kirill Eremenko- Machine Learning A-Z Python Certificate of Completion |2021

Udemy, Kirill Eremenko-SQL & Database **Design A-Z**

Certificate of Completion |2021

Udemy, Kyle Pew - Microsoft Excel:

Beginner to Advanced

Certificate of Completion |2021

Udemy, Sandeep Kumar - Statistics Using Python

Certificate of Completion |2022

Projects

Covid-19 Cases (2020): Used quantitative data to visualise top countries affected & treated.

Uber New York: Created a global heatmap showcasing common areas where a number of trips are called during rush hour.

Amazon Customers Analysis: Performed a sentiment analysis on; level of polarity of customer reviews and wordclouds on most common postive, negative and neutral words used.