Data Cleaning --> <https://www.dataquest.io/view_cert/XU8NC3K0T8KZU43NVV89/>

Exploratory Data Visualization 🡪 <https://www.dataquest.io/view_cert/IDYLG7MPZ8HSHH955R19/>

Linear Algebra in Python 🡪 <https://www.dataquest.io/view_cert/BGHX2DVE3RUFK8X0JAIH/>

Decision Trees 🡪 <https://www.dataquest.io/view_cert/TSZNX66UUH34HR2Z4JB0/>

SQL & Databases Advanced 🡪 <https://www.dataquest.io/view_cert/WUH1RSJY0JV428OIBSA3/>

Python Programing Intermediate, <https://www.dataquest.io/view_cert/446JZCQNGHGWPYWS7PSB/>

Storytelling through data visualization, <https://www.dataquest.io/view_cert/27RE747XMW9BCRW0IJ82/>

Python Programming Begginer Course, <https://www.dataquest.io/view_cert/0Z84V72O9O77J5SPSX85/>

Apis and Web Scrapping, <https://www.dataquest.io/view_cert/DI82WAR28HH3HEFMQABW/>

Probability and Statistics in python Intermediate, <https://www.dataquest.io/view_cert/MWJFEWDXIWLMG1RFQLYB/>

Machine Learning Fundamentals, <https://www.dataquest.io/view_cert/KGW39VD8NMT23A6ZFUX5/>

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Data Exploration, <https://www.dataquest.io/view_cert/KM5AZO87IDDS04KACLBL/>