QUESTION 2
Python is an extremely popular language, especially among data analysts. It allows analysts to reproduce their work whenever they would like. Instead of having to manually make edits to a dataset, a program can clean any data set that the analyst would like. If a new data set comes in, the program will clean that data without having to do all the work again. It is faster than manually making edits and is also free.

QUESTION 3
The top 5 companies that use Python:
• Google
• Shopify
• Netflix
• Reddit
• Dropbox

QUESTION 4
For a small data set that needs some quick tweaks and a chart, I would use Excel. It's easy to use and manipulate small data sets. You can create a chart very easily.
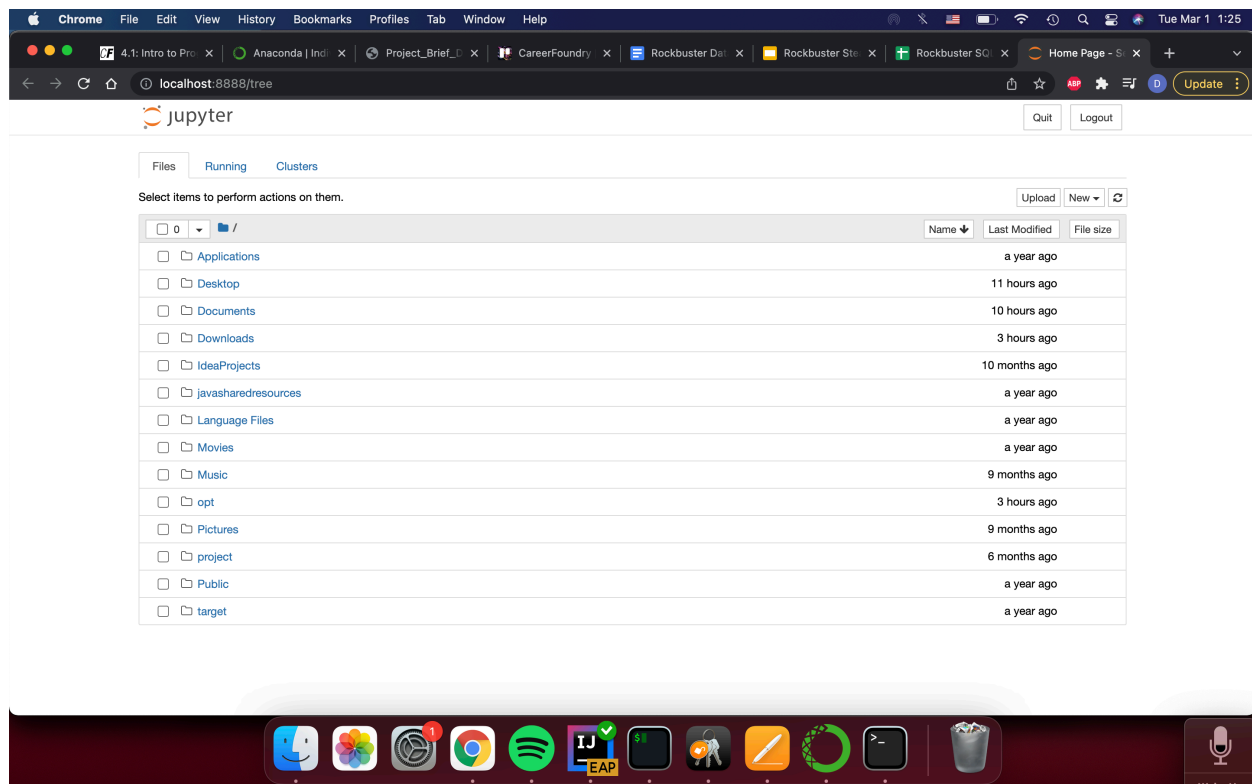For data retrieval from a large dataset, I would use SQL. SQL is great at querying data. You can download the data and use it else where if needed.
For a dataset with 15 million rows and 350 columns, I would use Python. It would be easy to sort and prepare data with python.

QUESTION 6
I have a Macbook so I didn't need to set up any environment variables.

QUESTION 8

https://www.monocubed.com/blog/companies-that-use-python/