

Steps to Create Environment -

Step 1:

Install Anaconda

Step 2:

Open up Anaconda Navigator

Step 3:

Go to Environment > Create > Enter the Name of the Environment > Select the Python Package and Create

Steps to Activate the Environment and initialize Jupyter Notebook -

Step 1:

Open up the Anaconda Prompt

Step 2:

Initialize the Environment Conda Activate "EnvironmentName"

Step 3:

Use cd to move to the anaconda directory and start jupyter notebook by using the command "jupyter notebook"

Concepts to study for next lecture:

1. Mean
2. Median
3. Standard Deviation
4. Variance
5. Normal Distribution / Gaussian Distribution
6. Outliers
7. Right / Left Skewness
8. Scaling
9. Quantile
10. Percentile
11. Hypothesis Testing
12. Chi Square Testin