Introduction to scikit-learn: Machine Learning in Python
11/1/2022 Downloadable Prerequisites

1. Required - Jupyter Notebooks
Anaconda distribution recommended
anaconda.com

Instructions - We will use Jupyter Notebooks. If you have never used Jupyter Notebooks, visit anaconda.com and download to your local machine. This will give you access to Jupyter Notebooks and all required sklearn libraries.

2. Optional - XGBoost
https://xgboost.readthedocs.io/en/stable/install.html

Intructions - We will use XGBoost. You will be given code to download XGBoost in session. You are welcome to download XGBoost in advance if you have time at https://xgboost.readthedocs.io/en/stable/install.html.