

PROJECT DEVELOPMENT PHASE

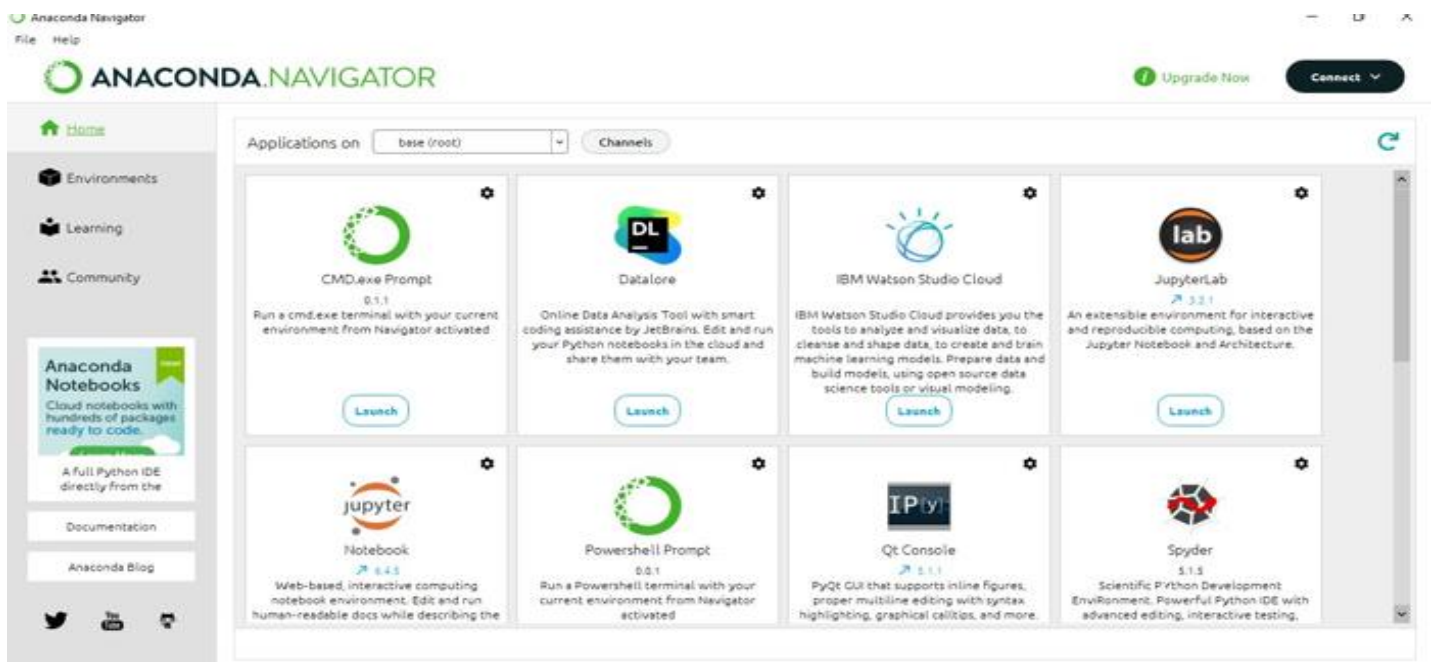
PRE-REQUISITES

Smart Lender - Applicant Credibility Prediction for Loan Approval

DATE	07 November 2022	
TEAM ID	PNT2022TMID51041	
PROJECT TITLE	Smart Lender - Applicant Credibility Prediction for LoanApproval	
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To complete this project, you must require the following software, concepts, and packages

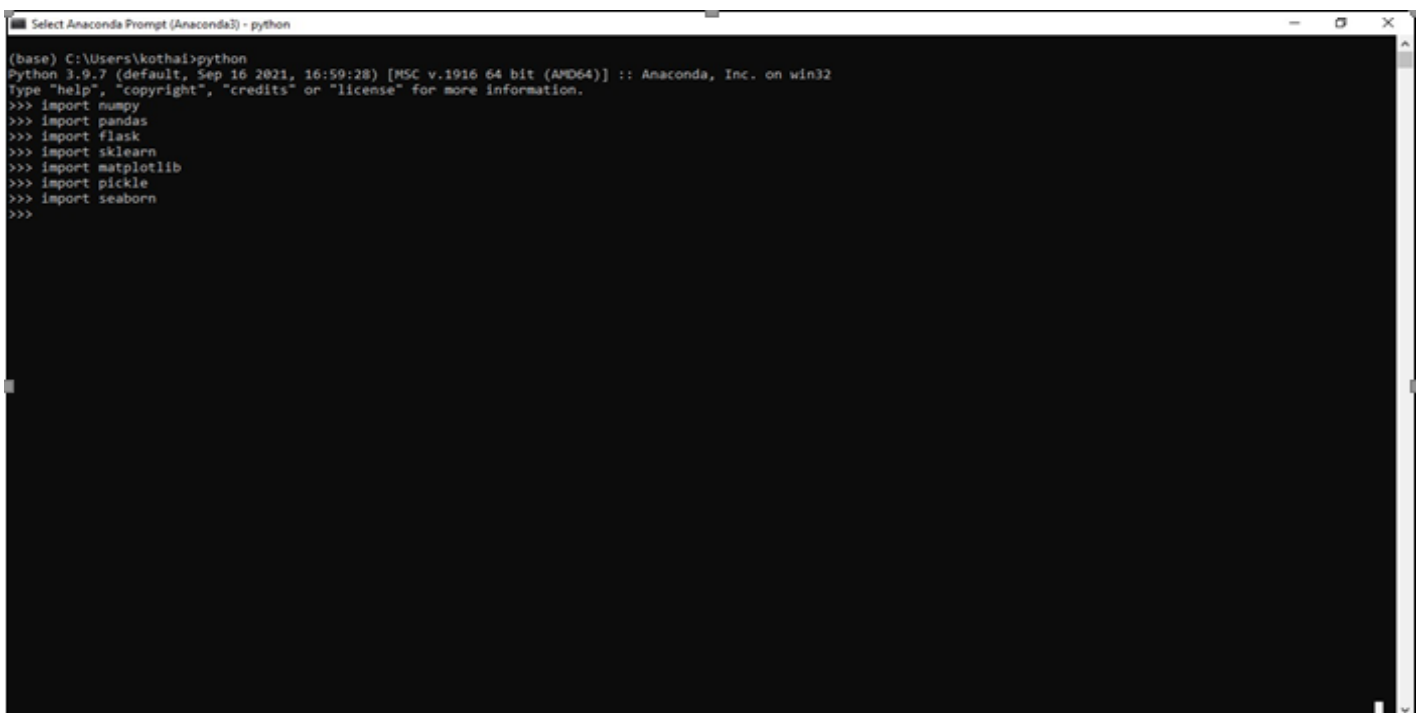
- Anaconda navigator:



Python packages:

Open anaconda prompt as administrator

- Type “pip install numpy” and click enter.
- Type “pip install pandas” and click enter.
- Type “pip install scikit-learn” and click enter.
- Type ”pip install matplotlib” and click enter.
- Type ”pip install pickle-mixin” and click enter.
- Type ”pip install seaborn” and click enter.
- Type “pip install Flask” and click enter.



```
Select Anaconda Prompt (Anaconda3) - python
(base) C:\Users\kothai\python
Python 3.9.7 (default, Sep 16 2021, 16:50:28) [MSC v.1916 64 bit (AMD64)] :: Anaconda, Inc. on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> import numpy
>>> import pandas
>>> import flask
>>> import sklearn
>>> import matplotlib
>>> import pickle
>>> import seaborn
>>>
```

Python packages

Therefore, Required software, concepts, and packages are downloaded.