Project Design Phase – II

Solution requirements (functional and non-functional)

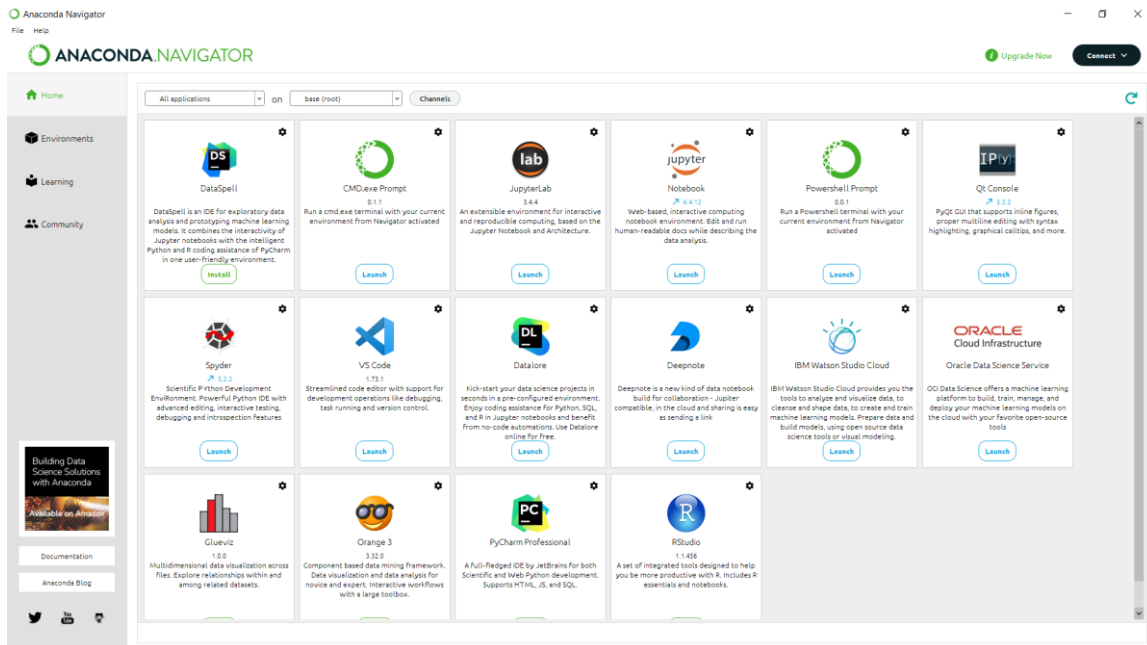| Date	14 November 2022
Team id	PNT2022TMID13973
Project name	Fertilizer recommendationsystem for disease prediction
Maximum marks	4 marks

Figure 1Anaconda navigator
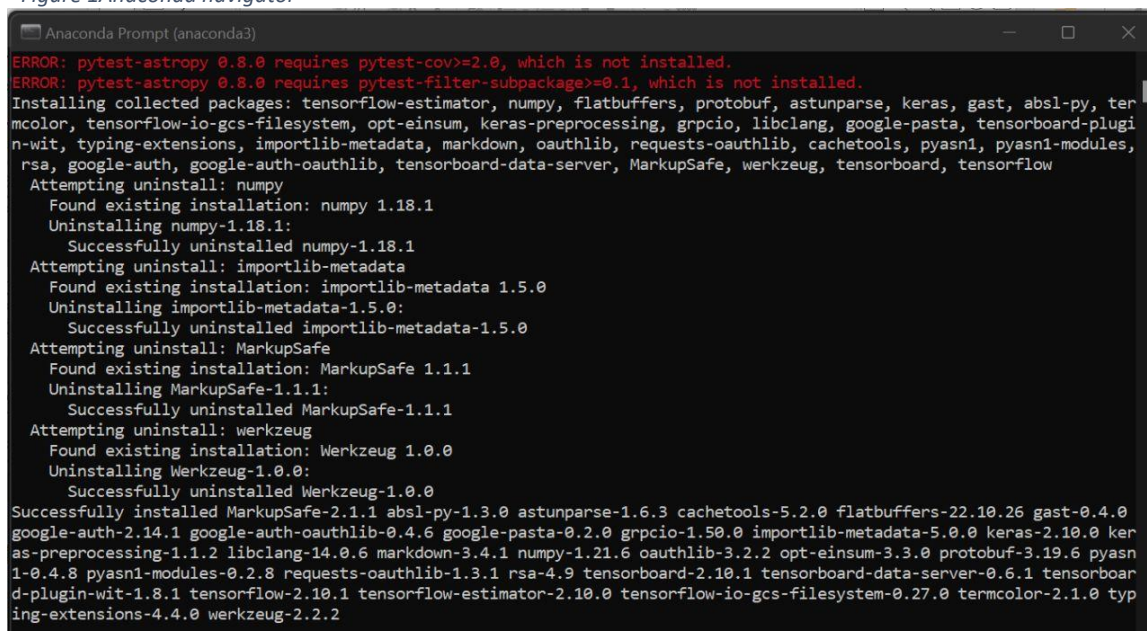

Figure 2tensor flow

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Anaconda Prompt (New folder)                                           —   □   ✕

(base) C:\Users\Rathan>pip install flask
Requirement already satisfied: flask in c:\anaconda\new folder\lib\site-packages (1.1.1)
Requirement already satisfied: itsdangerous>=0.24 in c:\anaconda\new folder\lib\site-packages (from flask) (1.1.0)
Requirement already satisfied: Werkzeug>=0.15 in c:\anaconda\new folder\lib\site-packages (from flask) (1.0.0)
Requirement already satisfied: Jinja2>=2.10.1 in c:\anaconda\new folder\lib\site-packages (from flask) (2.11.1)
Requirement already satisfied: click>=5.1 in c:\anaconda\new folder\lib\site-packages (from flask) (7.0)
Requirement already satisfied: MarkupSafe>=0.23 in c:\anaconda\new folder\lib\site-packages (from Jinja2>=2.10.1->flask)
 (1.1.1)

(base) C:\Users\Rathan>pip install keras
Collecting keras
  Using cached keras-2.11.0-py2.py3-none-any.whl (1.7 MB)
Installing collected packages: keras
Successfully installed keras-2.11.0

(base) C:\Users\Rathan>
```

Figure 3 keras and Flask