

PRE-REQUISITES

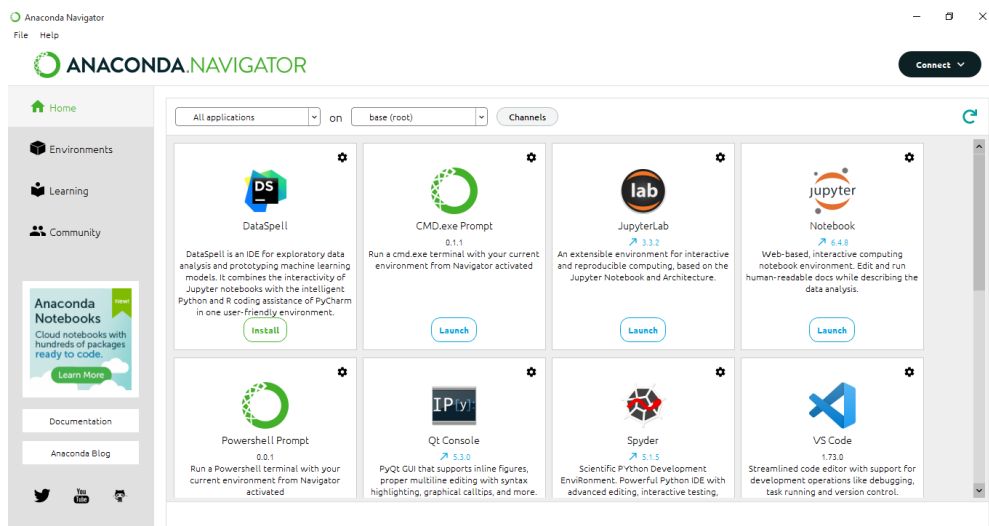
Team ID	PNT2022TMID27942
Project Name	Project- Natural Disasters Intensity Analysis and Classification using Artificial Intelligence

HARDWARE SPECIFICATIONS:

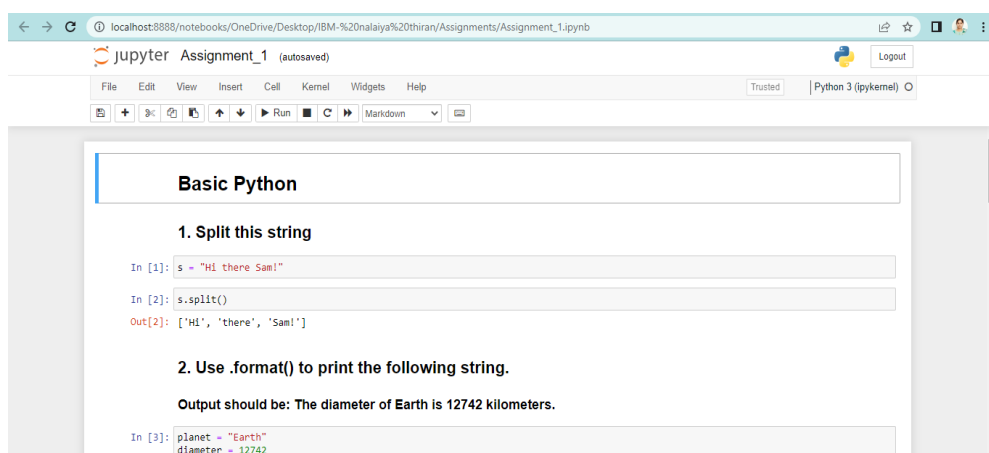
- Windows (minimum 10), Mac & Linux
- RAM- 4GB (minimum)
- Hard Disk- 100GB (minimum)
- Processor – Intel i3(minimum), Mac M1

SOFTWARE SPECIFICATIONS:

- Anaconda Navigator - <https://www.anaconda.com/products/distribution>



- Jupyter notebook



- Google Colab - <https://colab.research.google.com/>

```

[] pwd
'/content/drive/MyDrive/Colab Notebooks'

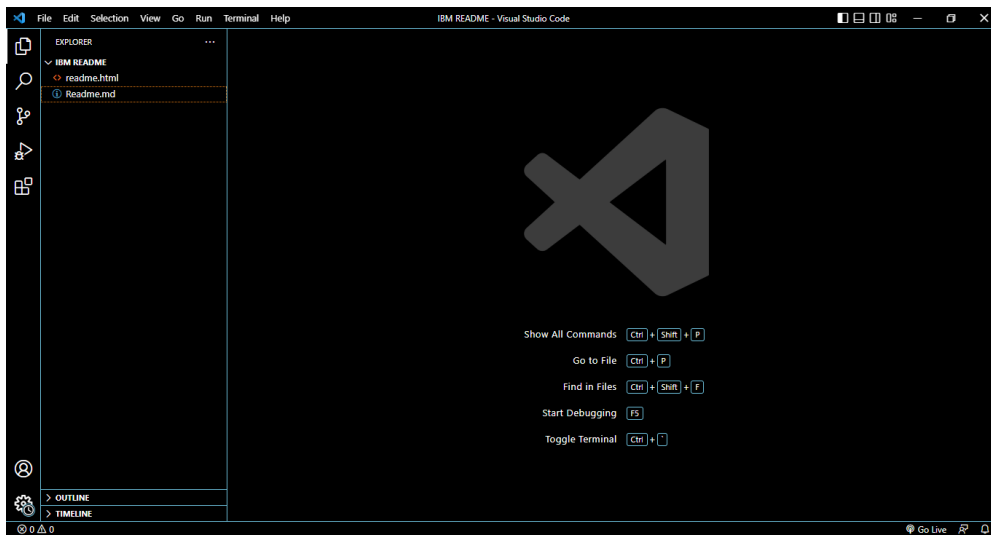
[] ls
Assignment_3.ipynb  flowers/  Flowers-Dataset.zip

[] cd /content/drive/MyDrive/Colab\ Notebooks
/content/drive/MyDrive/Colab Notebooks

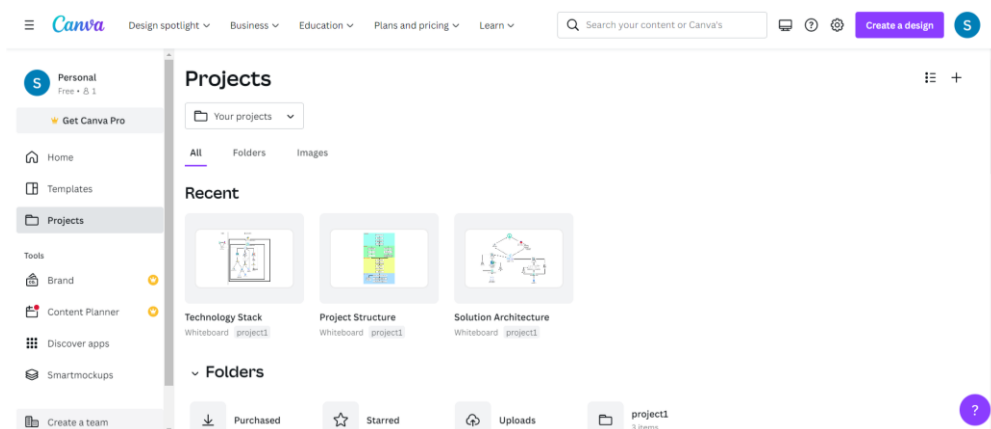
[] ls
Assignment_3.ipynb  flowers/  Flowers-Dataset.zip

[] !unzip Flowers-Dataset.zip
Archive: Flowers-Dataset.zip
replace flowers/daisy/100000576_f52e0e070_n.jpg? [y]es, [n]o, [A]ll, [N]one, [r]ename: a
error: invalid response [a]
replace flowers/daisy/100000576_f52e0e070_n.jpg? [y]es, [n]o, [A]ll, [N]one, [r]ename: A
inflating: flowers/daisy/100000576_f52e0e070_n.jpg
inflating: flowers/daisy/10140303196_b08d3d6c-e.jpg
inflating: flowers/daisy/10172379554_b296050f82_n.jpg
inflating: flowers/daisy/10172567486_2748826a8b.jpg
inflating: flowers/daisy/10172636501_21bededa75_n.jpg
inflating: flowers/daisy/102041525_b06c2bae3c.jpg
inflating: flowers/daisy/10300722094_28fa078807_n.jpg
  
```

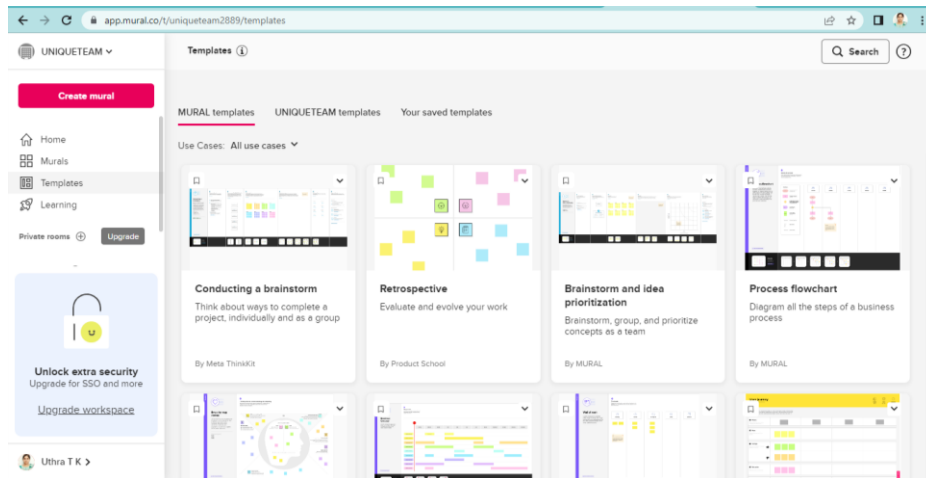
- VS Code - <https://code.visualstudio.com/download>



- Canva - <https://www.canva.com/>

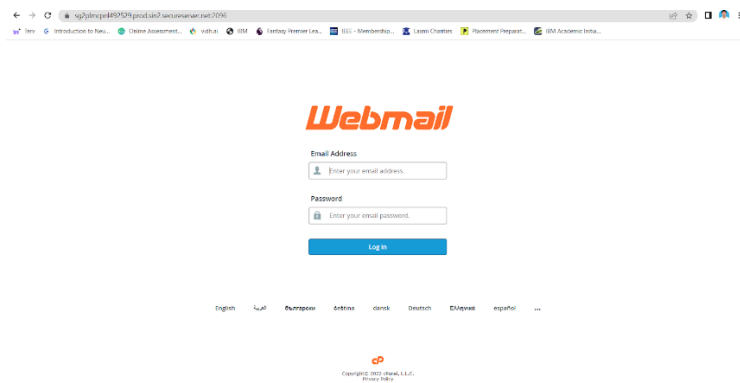


- Mural - <https://app.mural.co/>



IBM:

- IBM Account Creation - <https://vimeo.com/742609168/1824d26a5b>
- Webmail - <https://sg2plmcpnl492529.prod.sin2.secureserver.net:2096/>



- IBM Cloud - <https://cloud.ibm.com/login>

