**README**

1. The best way to run these files is using google colab.
2. Upload all the files in the data folder in the colab environment
3. Upload the .ipynb file
4. Click on run all cells
5. If any dependency is to be installed in a .ipynb file, colab will ask for restart of the environment, the same needs to be done.

DATA REQUIREMENTS

1. DM\_clustering.ipynb - all files in ./data/shapefolder
2. DM\_Map - all files in ./data/shapefolder
3. DM\_Map2 - all files in ./data/shapefolder
4. DM\_Prediction.ipynb - no files required
5. Region\_wise\_preprocessing - ./data/”Regional Data Folder“