1. Reference output figures:
   https://drive.google.com/file/d/15fqoGzczUB2_HGUETjy6gTK3jjWiv1BP/view?usp=sharing
2. Expected to complete the *'Regression_PRML_IITDH.ipynb'* Notebook and submit in the moodle and have to explain during the programming assignment viva.
3. Packages needed (**numpy and matplotlib**)
4. Data to demonstrate practical example (can download and use):
   https://drive.google.com/file/d/15TFzgaRMaENglApfKjbNDunstoZmmz9z/view?usp=sharing