**All Links:   
1. Classification:**

Code Link: ipynb file  
<https://drive.google.com/file/d/1efVk9pzi3_J3gRcxEChIBc6ihrDkLbjl/view?usp=sharing>

**2. Regression:**

Code Link: ipynb file

<https://drive.google.com/file/d/13sVd7q6WIS2ToFxfl708_YGCO3ZaHzB8/view?usp=sharing>

3. Portfolio Link: [https://frash1.pythonanywhere.com/](https://frash1.pythonanywhere.com/?fbclid=IwAR0KYEFmgflrdeR3mfZZSSFvqmm0-EPVWE9I85GF8qkq_8B3an0HCclF1es)

4. Deployed Code on pythonanywhere:

1. Classification: <https://frash211.pythonanywhere.com/diabetes/>
2. Regression: <https://frash211.pythonanywhere.com/insurance/>