Applied Machine Leanring (Batch 31)

In this drive you will find course materials related to the 'Applied Machine Learning' course.

1. The books folder contains related books. Throughout our course we will use
   `Dive_Into_Deep_Learning` as our main text. But the lecture classes would be enough.

2. The `helpful-resources` folder contains content for `numpy`, `pandas` and `matplotlib`. So if you have
   some lackings in these libraries, you may want to have a look.

3. The `installation` folder contents instructions for setting up your local environment. I suggest you to
   code on your local environment. But use of google colab is completely fine.

4. The `classes` folder will contain the code that are taught in the class.

5. Please follow the continuous assesment sheet for tracking you marks of the assignments.

Course Link

Please join the google classroom. Course related announcements will be made here. Also you need to submit
your assignment through google classroom.

A whatsapp group is also maintained for faster communication. Please follow this link to join.

Instructors

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