Weekly Schedule Schedule:
Sunday, 5:00 PM @ CSE Basement + Wednesday 7:00 PM @ CSE Basement

Our github repo: alckasoc/sp22-team-1 (github.com)

5/1/2022 Meeting Time: Sunday 5:00 PM
Weekly Meeting Time: Wednesday 7:00 PM
Attendees: Aarohi, Kinan, Vincent, Yosen, Haaris

Summary of Meeting

- **Went through what each person has done (we are all mainly at PyTorch level)**
  - **Aarohi: PyTorch tutorial and the DL playlist**
  - **Yosen: Reviewed DL playlist (Had trouble importing Keras, not included on my Anaconda environment for some reasons)**
  - **Kinan: watched DL fundamentals, still gotta do PyTorch tutorial**
  - **Haaris: reviewed some pytorch materials from repo**

Notes

-Everyone be ready to start coding in our meeting on wednesday
-Kinan, Aarohi, Yosen Finish PyTorch tutorials (Haaris has experience)

-Look into data sets that we can use for our project
***Look up image segmentation Data sets**

-We will all be using Google Collab notebooks (upload as .ipynb in Github)

-Important to understand concepts behind the code (we will need to be able to explain them in a presentation, but mathematical-level understanding not necessary)

-Upload codes to Github

Next Sunday 5/8 Remote!!

Action Plan:

- **Aarohi: Finish PyTorch tutorials, go over CNN pipeline and also Mask R-CNN**
- **Yosen: Finish PyTorch tutorials, look into datasets**
- **Haaris: Look into datasets, prepare for CNN pipeline (mnist)**

- **Kinan: Finish PyTorch tutorials, look into datasets**

- **Next week (Wednesday) we will work on making a basic CNN pipeline together (multi-class classification), goal is to all know how to create a pipeline, what a pipeline is, and how a CNN pipeline works. If time, go over Mask R-CNN basics**
- **Supervised learning**