Homework 06 - Advanced GANs

Start Assignment

- Due Monday by 11:59pm
- Points 20
- Submitting a file upload
- Available Mar 4 at 4pm - Mar 25 at 11:59pm

1) Load the Monet_to_Photo Dataset using **Pytorch.**

monet_to_photo (https://drive.google.com/drive/folders/1KkSYKqdmO1GE6gSP38UCsOrYZ7QUGj-x?usp=drive_link)

2) Create and train Cycle GAN on this dataset.

3) Show your results(Few converted images).

4) load your **favorite image (or your picture)** apply Cyclegan and upload it with the report.