Final project

computer vision

Topic

- Any topic or application related to this course and with computer vision technologies

- Traditional or Deep learning

  - Improve traditional computer vision algorithm

  - Extend your computer vision homework

  - Use deep learning model to tackle computer vision problems

Examples:

https://docs.google.com/spreadsheets/d/1keGeBJiRmsFoO0Q4j05nyHJsw31UZPvzE3R7fWAWWPE/edit?usp=sharing

Schedule

- Report & slides deadline: 6/28 12:00 PM
- Final presentation:
    - Present to Prof. Chiu and TAs
    - 4 time slots:
        - 6/28 - 15:00 ~ 17:00
        - 6/29 - 10:00 ~ 12:00
        - 7/5 - 15:00 ~ 17:00
        - 7/6 - 10:00 ~ 12:00
    - We will arrange 8 groups to present for each time slot.
        - Please fill in the "time arrangement questionnaire" before 6/2
- Report (30%) + Presentation (70%)

Final presentation

- No need poster, we will download your slides.

- You can bring your own computer to demo your results.

- 15 min for each group
  - 10 min. presentation
  - 5 min. Q&A

Report

- Report should include
  - Motivation
  - Method
  - Results
  - Discussion
  - Work assignment plan bwtween team members