Project Final Presentation – Due Dec. 6th

The final presentation should include but not limited to the following aspects:

a. Remind us what are the problem statement and the goal of the project.
b. What is the responsibility of each member of the group?
c. How does this project compared to related work and how does it improve the state-of-the-art?
d. What is the final system architecture? What is the final data product?
e. What new system components, algorithms have been developed?
f. What new datasets have been used and what are the main/new experimental results?
g. What you have learnt through this project? What are the difficulties you have encountered in terms of systems and algorithms in building the system to deliver the data product?

Project Final Write-up (8-10 pages) – Due Dec. 13th 5pm EST by email

1. Names of the group members and UFIDs
2. Title of the project and abstract
3. Final report should include the following topics:
   a. Introduction (1 page)
      i. The problem statement and a summary of the main contributions and results of the project.
      ii. What is the responsibility of each member of the group?
   b. Background (1 page)
      i. Background information (basic concepts, algorithms, etc.)
      ii. Related work
      iii. How is this project different from related work
   c. System Description (4 pages)
      i. What is the final system architecture?
      ii. What are the system components and statistical methods developed?
      iii. What are the final data products?
   d. Experiments (2 pages)
      i. What datasets have been used? What’s the measure of success?
      ii. What are the main experimental results? Effectiveness/performance?
   e. Conclusion (1 page)
      i. What you have learnt through this project? What are the difficulties you have encountered in terms of systems and algorithms in building the system to deliver the data products? What kinds of Data Science tools/systems are needed?