

CSCI 8820 Computer Vision and Pattern Recognition

Guidelines for Project Presentation

Spring 2024

Your presentation should be organized in a structured manner. Since the time allocated *per speaker* is 15 minutes, you should plan your presentation such that it contains about 12 - 14 *slides per speaker*. Roughly, the talk should be organized as follows:

Title: 1 slide

Introduction and Motivation: \approx 1 - 2 slides

Background Review: \approx 1 - 2 slides

Project Description: \approx 7 - 8 slides

Summary of Results: \approx 1 - 2 slides

Conclusions and Future Directions: \approx 1 - 2 slides

***Do not make the slides very dense with written material.** About 6-8 lines of text per slide are considered optimal. The slides are meant to convey basic ideas in the form of key phrases or bullet points. **You are NOT expected to read your slides verbatim** during the presentation but to develop on the basic ideas contained therein. The use of figures, pictures, graphs, flow-charts (or any kind of visual information) makes the slides far more presentable. *You are required to email me (suchi@uga.edu) the Powerpoint (.pptx) slides **before** beginning of the class period on the day of your presentation.**

Note that you are required to attend all presentations (including your own).