Today

1. Logistics
2. Final Presentation & Report Specifications
3. Peer Review
4. Spiral 4 Presentations
Project Time Line
Project Stages 16f

1. Forming Groups
2. Project Approval-in-Principle
3. Project Proposal/Plan
4. Proposal & Plan Presentations
5. Lecture on User Experience & Presentations
6. Spiral 2 Presentations
7. Spiral 4 Presentations
   - November 18 (today)
   - November 25
8. Final Presentations
   - Weeks of December 2/9
9. Final Report Due December 14th
Final Presentation
Final Presentations

- Weeks of December 2 and 9
  - Let me know by Monday November 21 if you have a specific date requirement

- **Maximum 8 Minutes**
  - More time than usual!

- **Must Be Self-Contained**
  - What does this mean?
    - Assume audience does not have any previous knowledge of your project

- Who is the audience?
  - This class
  - Your future employer
  - Your parents
Required Content of Final Presentation

1. Describe motivation/goal – What & Why
2. Description/Demo – with a good narrative!
   - Describe how it works and demo it in the best way that conveys the essence of your work
   - Could include weaving of demo + explanation
3. Describe the Structure of the Software
   - A picture may be appropriate here;
   - <= 2 minutes; choose the right level to describe; ask if unsure
4. Key Learnings - reflection
   - What would you do differently if starting again
   - Please put thought into this
5. Future Work
   - additional capability/features if work was to continue
Video Recordings

- We will record these presentations
  - You will have the choice as to whether recordings will be posted publically
  - The entire group must agree to posting
Final Report

Due Date, Contents
Final Report

■ Due Date: December 14
  – Last class is December 9

■ Maximum 2500 words
  – Docked 5% of final report grade for every 10 words over 2500
  – Report must include word count in document & compute penalty
  – Minimum font size 12 points
  – Pictures & words in pictures not counted
Final Report Content

1. Introduction
   - What & why – includes Specialist context

2. Statement of Functionality & **Screen Shots from App**
   - Did it work? Describe & show parts that worked
   - For parts that did not work, describe & speculate as to why

3. Overall Design
   - Block diagram, description of each part

4. Reflection: What did you learn - what would you do differently?
Final Report Content, cont’d

5. Contribution by Each Group Member
   – Describe what each group member did in project

6. Specialist Context
   – 500 words max, included in main word count
   – Describe how what was achieved can influence your research field, or the field of application.
   – Must be written by the Specialist only if one in group

7. Future Work
   – How could the app be augmented to make it better?
   – Suggest additional features and capabilities
8. State if **OK or not** to post each of the following on the Course Website:

1. Video of final presentation
2. Report
3. Source code
   - All group members must agree for each one of these to be a ‘yes’

9. Source Code **must** also be submitted to the Blackboard Portal – there will be a separate place for that on the portal
   - Not claiming any ownership, just want right to review
Spiral 4 Presentations
Peer Review Questions

1. Summarize the Goal of the Project in your own words.
2. Give a suggestion for a narrative that they could use in their final presentation
   - Narrative is some kind of story they could use to make the goal and features clear
   - different from one that they used
3. Suggest one additional feature/function that you think could improve the project, that fits with the original goal

Due Monday November 28th at 6pm
- Please submit PDF, and do not identify yourself on the same page that your peer review is, so I can easily send it anonymously to the group
One Last Note

- If you are presenting on November 25\textsuperscript{th}, you should take a snapshot of your code as of today, and present that.
- You \textbf{should not} use the extra week to develop more features
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