

Wrap up

CS4784: HCI Capstone

Virginia Tech

Instructor: Dr. Kurt Luther

Preview

- SPOT survey
- Reflections on the semester
- Final team evaluation
- Final paper
- Final project
- Final exam

SPOT survey

- <https://spot.tlos.vt.edu/portal>

Reflections on the semester

- What did you like / what worked well?
- What didn't you like / what should be different?

Final team evaluation

- https://docs.google.com/a/vt.edu/forms/d/1wieAYQZjYr5PwGiOb6VYlim_BgQbZtjg8lwz5M5-7YQ/viewform
- Used to weigh final project grades (project, paper, presentation)
- Due Friday midnight (or I'll go with what your teammates say)

Final paper

- Should include:
 - Executive summary (1 page)
 - Table of contents
 - Competitive analysis
 - Lit review (summary only)
 - Contextual inquiry
 - Captioned images of lo-fi prototype
 - Captioned images of hi-fi prototype
 - Evaluation report
 - Any appendices
- Address any major concerns raised during grading
- A single PDF file with consistent formatting
- Due Friday by midnight (submit to Scholar)

Final project

- Submission should include:
 - Source code: ZIP file with all code and assets
 - Testable version (URL, downloadable app, etc.)
 - Instructions, documentation, etc.
- Grading criteria:
 - Concept (30%)
 - User experience / HCI principles (50%)
 - Functionality / back-end (20%)
- Due Friday by midnight (submit to Scholar)

Final exam

- Wed, May 13, 10:05-12:05, in Pamplin
- In-class exam
- Open notes
- Essay format
- Questions focus on discussing your work this semester and how you applied HCI principles / methods covered in class
- Bring your (charged) laptop

Thanks, everyone!