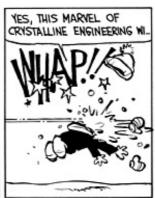
Meeting 27: Final Exam Review









Announcements

• Final exam Thursday 7-9:30pm, ECCR 265 - Poton Market

• Final project presentations following week - Laboratory and the same of the

Course Survey

- Course overall: 4.9 mean, 5 median (6 max)
- Instructor overall: 4.9 mean, 5 median (6 max)

"This course has made me a stronger software engineer and computer scientist.": 100%
 Strongly Agree/Weakly Agree, 66% Strongly Agree

- I read all of your comments, which I definitely reflect on carefully to improve. Thank you!
 - "My biggest regret this semester was using Python as the implementation language.
 Most of the frustration I experienced throughout the course came down to the pitfalls of maintaining a large project in Python."
 - "I thought this course was extremely well designed. The only complaint I have is that Python was the chosen language to compile, as it's weird semantics were the cause of most of our headaches, but I understand the reasoning for it."
 - "Toward the end, some of the material felt kind of dry -- I was super excited about learning new material, up until lab 6"
 - "I felt that the course was good overall, but the time commitment was a little bit extreme for the amount of credits offered."

12 credits 13 erect ~ 39 hours / week

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FCQs are important!

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More discussion

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Project

- Define stages so that you have something to show.
- Stages become (1) a set of test cases that are easy, (2) a set of test cases that you expect to handle by the end, and (3) a set of test cases that will be stretch.
- Be concrete by working out examples.
- Undergrad vs. grad. Grad asks a small amount of a literature survey (e.g., a particular research paper that you're build on).

Presentation

An advertisement for your paper. Show off your excitement for your project.

Introduction

- 1. A catch.
- 2. What is the problem you're solving?
- 3. Why is this problem important (i.e., why you should care) and this problem hard (i.e., why hasn't it been solved before)?
- 4. What is my contribution (a claim)?

[Roughly 1-2 slides per point. One slide = one sentence.]

Body

- 1. A sense of contribution 1
- 2. A sense of contribution 2
- 3. Results of an evaluation that supports my claim

Conclusion

- 1. What is my contribution?
- 2. What follows from my contribution?

Paper

Abstract

 4 sentences. The same as Introduction plus a sentence on "What follows from my contribution?"

Introduction

• Same as for the presentation (except roughly 1-2 paragraphs per point)

Body

- Same as for presentation (except 1 section per point)
- Related Work (for research papers)

Conclusion

• Same as for presentation (except a paragraph per point)

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(a) Hapitantan and declarity

(3) Exercise 6 - menors, while loop

(4) It, Q5

(5) Analysis - on modern

(6) Exercise 5, Q3