CIS 5520
Advanced Programming

Fall 2022

Course Staff

Instructor: Dr. Stephanie Weirich

sweirich@seas.upenn.edu
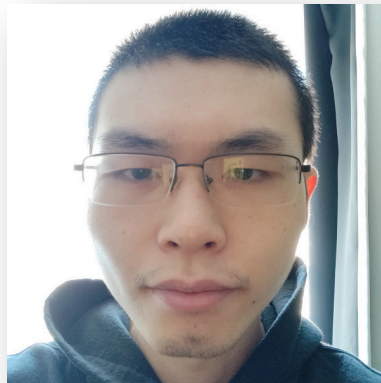
OH: *Today 3:30-4:30*
    Levine 510

TAs: Yiyun Liu

    Joe Cutler

    Emma Suárez

Course format

- "Lecture notes" distributed via web & github, one topic per week (today: Basics, next up: HigherOrder)
- Low-stakes, short quiz, one per week (HO quiz due Sunday)
- Class time discussions and exercises (attendance grade)
- Homework assignments due ~biweekly (5 total)
  - HW #1 due next Thursday, finish half this week
  - Post on Ed to add a partner to your repo
- Final project (your choice, in small groups) at the end of the semester

Coming up

- Today
  - Divide into two groups for discussion, see link to doc on **Ed**
  - Installation help from Yiyun
  - Stephanie's office later today (3:30-4:40) in Levine 510
- Next week
  - Stephanie at ICFP entire week
  - Monday: HigherOrder discussion
  - Wednesday: In-class exercises (SecretCode, Foldr)
  - Thursday (midnight): HW #1 due

Where to go for what

- Public site (http://www.seas.upenn.edu/~cis5520)
  - Haskell related asynchronous content, HW instructions
- Github organization (https://github.com/upenn-cis5520)
  - Code repos for asynch content, in-class exercises & HW
- Canvas site (https://canvas.upenn.edu/courses/1528990)
  - Syllabus, Quizzes, grades
  - **Ed** (Announcements and questions)
  - Gradescope (Homework submission)