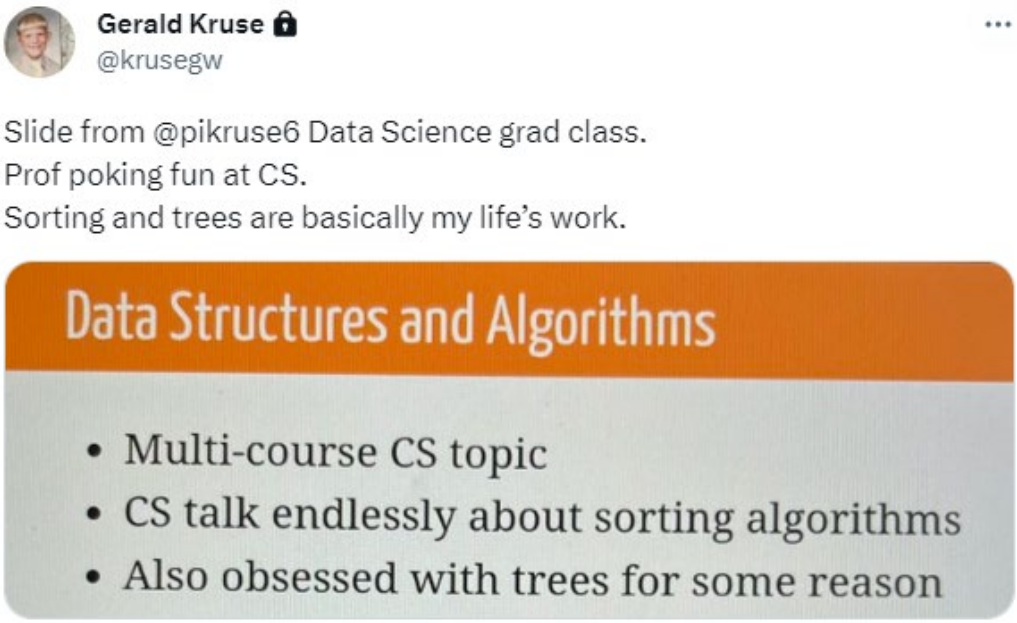
CS 315 - Day 00, Class Intro

Roll/Names

This class in a nutshell:



Expectations

- Attend class and be engaged.
- Bring a laptop and/or a ***notebook*** to class, used for:
- ***Taking notes*** and working problems.
- Writing code.
- Read the textbook.
- DO YOUR OWN WORK.
- 300-level class
- the focus is on efficiency, not just getting code to properly function.
- workload is commensurate with a 300-level class.
- Start early on the HW.
- Be sure to cite any sources you use in completing your work.
- Generally you choose your "compiled" language (Python, Java, or C++) to use.
- Usually will have lab-time each class period, involving writing code or solving written problems, so… ***BRING LAPTOPS*** each class.
- I am generally pretty helpful (*give away answers?*) if asked.
- The responsibility for keeping track of deadlines and due dates is the student's.

Getting to know you.

Academic Integrity exercise.

At the beginning of next class, demo "`Hello, world.`" in Java and Python.

You may find the website https://www.tutorialspoint.com/codingground.htm helpful, it has a wide variety of compilers available. If you don't sign up, you can save your source code locally and copy&paste it when you return to the website.

HW 00x