Computing at Scale

Lecture 5: Classes and Move Semantics

Jacob Merson

January 23, 2024

Logistics

Based on the survey:

- Friday 3-5:30PM (is there anyone who is unable to make this time?)
- By appointment (mersoj2@rpi.edu)

Other Logistics

- Code Review 0 Due Today
- 1 Page Project Proposal Due 1/27
- IMPL1 will be posted tonight, Due 1/30
- CR1 Due 2/6

Today's Agenda

- Go over assignment and Code Review
- Classes & Move Semantics

Review Assignment and Code Reviews

Classes (finish slides from lecture 4)

In-Class Vector Implementation