Wrap up

Lecture 26 Class 28 of 28 | April 27th 2023 | COMP 211-002 | Joshua Bakita

Front Matter

Welcome!

Today:

- \rightarrow Notes on pipe()
- → Assignment 4 Style
- → Conclusion

Logistics:

- → A3 Auto. & A4 Style Up
- → Research interest? See form on website
- → Get <70% overall on an assignment? Fix it and fill out the form on the website to get back up to 30% of what you lost

Alex G. is currently the #1 leader on the Assignment 5 hacked save leaderboard.



Corrected code:

https://cs.unc.edu/~jbakita/teach/comp211-s23/l25/class_demo.c

Closing Comments on pipe()

Finishing the Example

Assignment 4 Style Great job!

First-pass style grades posted

Much improved!

Some use "EX" comment notation. The number in place of X denotes the respective comment.

Comment codes:

- E-1. Repeating declarations from headers
- E0. Don't include commented-out code (see class 25 slides 4, 5, and 6 for E1-E18)
- E19. Use of malloc for small variables
- E20. Usage messages are best practice if the wrong number of arguments is specified

Closing Comments









Takeaway:

You learned *far* more than is typically taught in COMP 211

Great systems programming classes to consider:

- Operating Systems
- 2D Graphics
- Compilers
- Digital Logic & Computer
 Design

Thank you all!

See many of you at the final review session at 1:30 PM on Saturday in SN014.

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