

Advanced Programming

COEN 11

Lab 8

Lab 8

- ❑ Extend your program for lab 7
 - Read and write using a binary file
 - Reverse the linked lists using recursion

Lab 8

□ Binary file

- The name of the binary file could be an argument to the program (`argv[2]`).
- Use `fwrite` to write each node to the file.
- Add an option to your program and create a new function to read the binary file (with `fread` into a temp node) and show the contents on the screen.

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□ Recursion

- Add an option to your program and create a recursive function to reverse each linked list