

Documentation

The purpose of this program was to create a driver. I accomplished this after 4 days. If the driver is installed with the right instructions (from the assignment description) and if the program is compiled with the “gcc -m32 -o yahtzee yahtzee.c -static” the program will run correctly. I did all my work using the Q.app, and in the terminal. All programming was done by me. There are 3 files, a dice_driver.c, a Makefile, and a yahtzee.c. The dice_driver.c was loosely based off the example given from the linked website, the yahtzee was confusing but it is correct. In the yahtzee the first question asked is everything okay? and you answer anything and the program will continue. This question is asked overtime but only needs answered once. Just a little bit of motivation. The Reroll function seems weird but it works, there was a bug in my code that I couldn't figure out so I had to get a little tricky with it. The makefile is just the adapted makefile from hello world, same sort of goes for the dice_driver.c file. But everything works correctly, and random numbers are generated correctly. The Makefile just needs to be executed using the make command in the appropriate place, it is correct.

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CS 449

Project 4

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