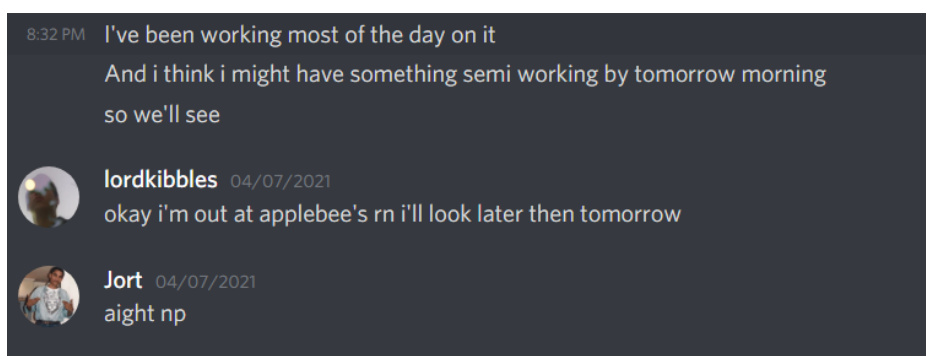
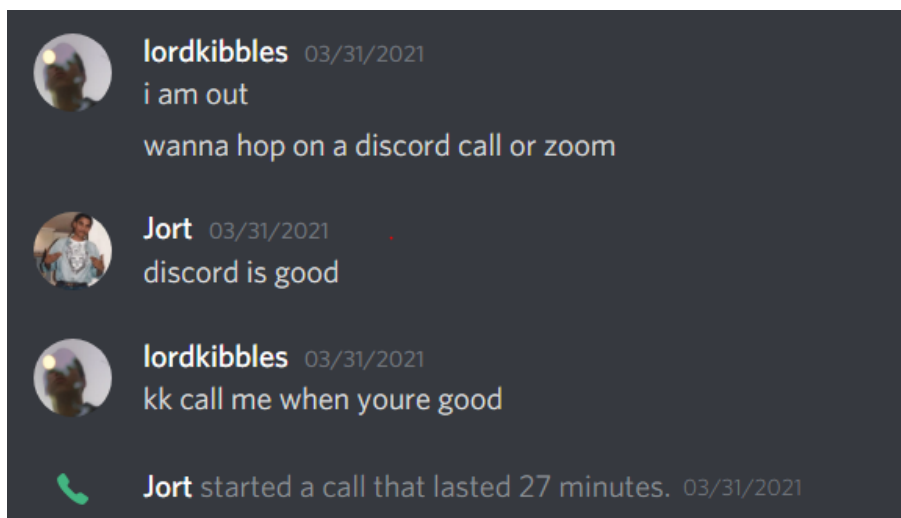
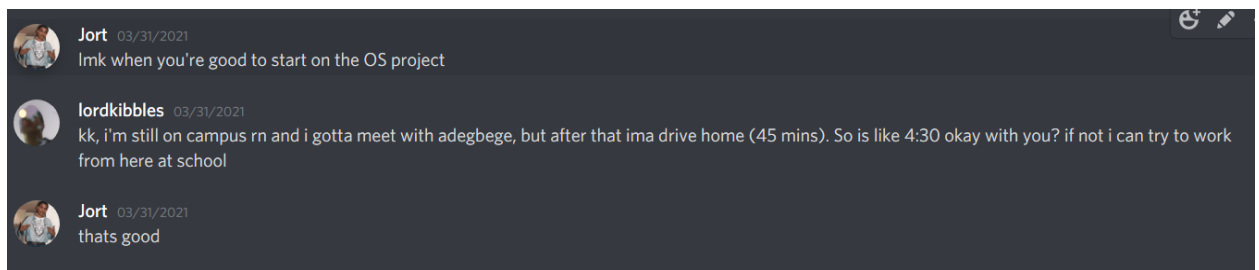
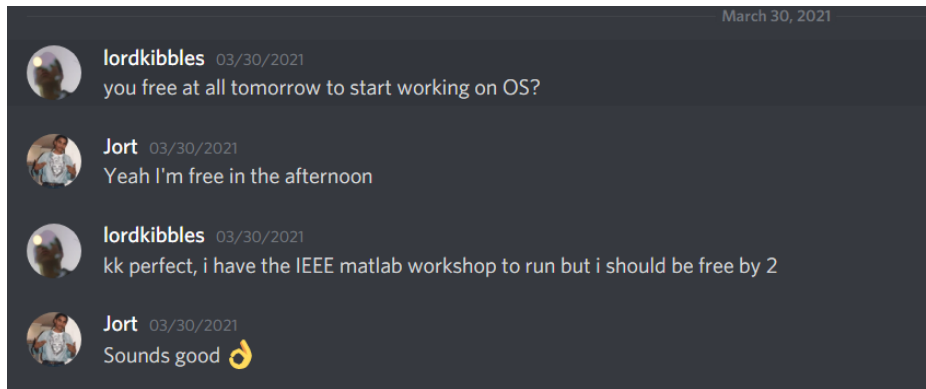


Project 3: Multithreaded Programming - Discussion

- Who Did What:
 - Jordan Sinoway:
 - Reading Logical Addresses from file
 - Translate logical address from file
 - Retrieving values stored in physical addresses
 - FIFO Base TLB Updating
 - Page Replacement for main_pr.c
 - Varying frames graph
 - Debugging
 - Report
 - Michael Ralea:
 - Reading Logical Addresses from file
 - Translate logical addresses to physical addresses
 - Calculating page faults and TLB hits
 - Page Replacement for main_pr.c
 - Debugging
 - Report
- 2 Zoom calls and 2 Discord calls were held to discuss the project
- The following are our discussions via Discord while working on the project
 - Jort - Jordan Sinoway
 - Lordkibbles - Michael Ralea



April 8, 2021



lordkibbles Yesterday at 8:39 AM

i made big dumb and left my laptop charger at school so i gotta drive back but i should be good work by 10:30 at the latest



Jort Yesterday at 9:36 AM



lordkibbles Yesterday at 10:25 AM

just cloned into the repo again cuz it was giving me issues lol, im boutta skim through the code rn, i'm good to call whenever just lmk



Jort started a call that lasted an hour. Yesterday at 10:26 AM



lordkibbles Yesterday at 10:43 AM

<https://www.codingalpha.com/fifo-page-replacement-algorithm-c-program/>

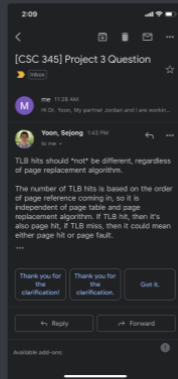
CodingAlpha

FIFO Page Replacement Algorithm in C Programming | CodingAlpha

C Program To Implement FIFO Page Replacement Algorithm with Explanation. FIFO Page Replacement in Operating System in C Programming.



lordkibbles Yesterday at 2:10 PM



Jort Yesterday at 2:10 PM

okay

I'll try to figure out why my guess was right then