CMPE 140

Project2 Report

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At the beginning of the project, we created two lists that include our usernames and passwords which unique to their usernames. Then we made a list for the vote that has 4 values. After our users made their decision values in the list are going to change according to their decision. They can choose “yes”, “no” or “neither”. We also created an option for users to notify an issue about what s/he want. For the login, part users will be asked one more to match saved usernames and passwords. After that, we made an option for our users to change their passwords with the “strcpy” function. After changing the password, the user is expected to log in again with their username and new password. Then our code checks if the username matches with passwords. If the user doesn't want to change his/her password, s/he can pass this step. We created loops by using conditionals for the voting part. For instance, if our users want to vote “yes” our integer that is assigned to “yes” will increase by one. We made an area for users to reconsider their votes and votes can be changed upon their request then we made a block that prints the results by using conditionals and “printf” function.