PROBLEM

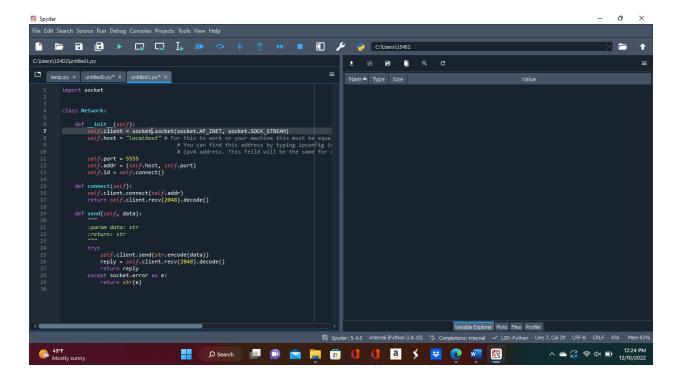
The problem is that Jake wants, to know what the top teams in the NFL every year are in rushing yards, passing yards and run defense, the reason behind this is that he makes bets to make profit from these games, so it is important to know what the best option for the team he chooses.

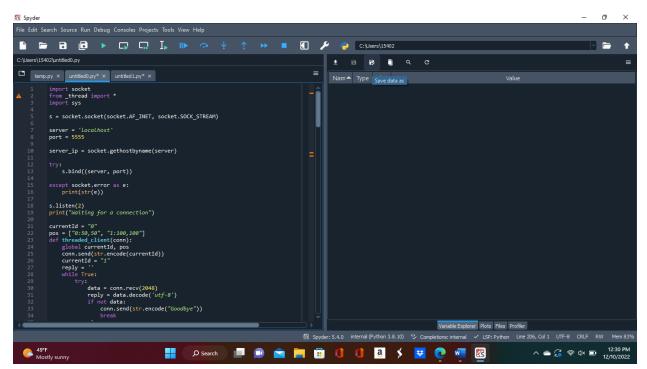
Another reason is that jake doesn't want to lose money, from betting, so jake created hangman in which he will use to generate the team that has the best odds of winning every week from this random processor.

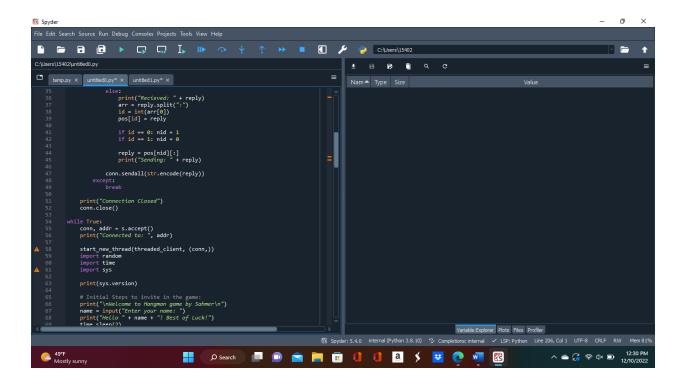
Software used to implement the project

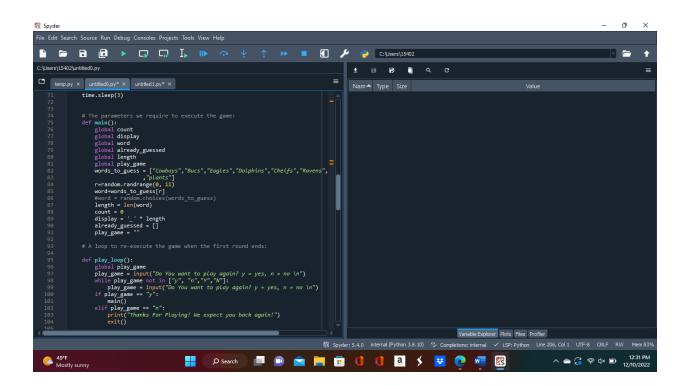
The software that will be used to implement this project will be python, we will use python codes from the client and sever in which they will exchange with one another to play hangman. The sever we will use, is a local host server in which the client will locate the network in which the server is on to access the game of hangman. The software will be used as well is called spider, in which we will supplement are codes into, to create the project.

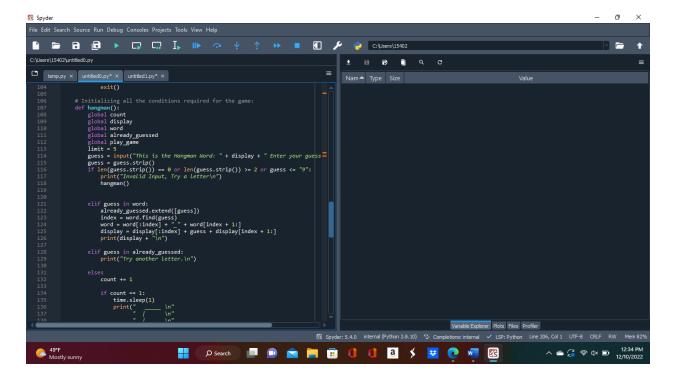
SCREENSHOTS

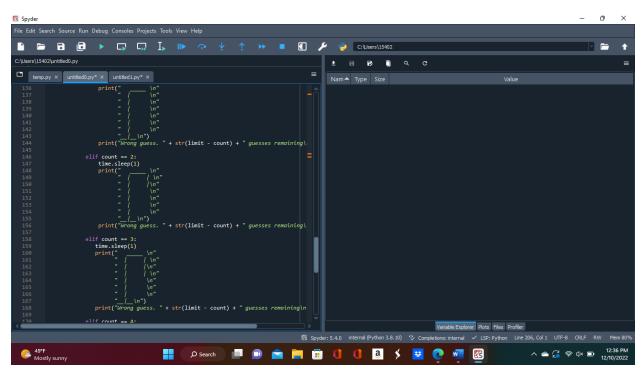


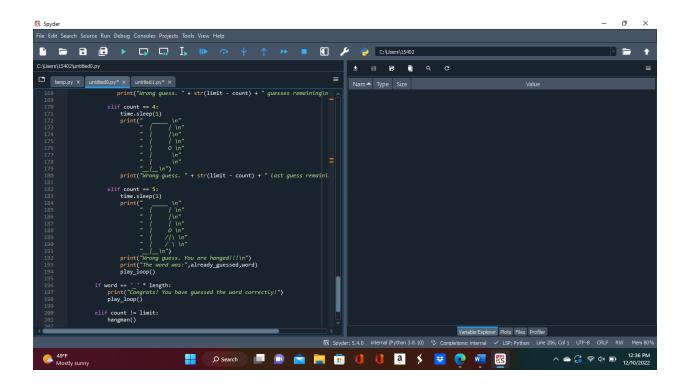












Meaning of screenshots

The process that occurred in the screen shots is the local host, connected with the server by located the specified IP address of the server. After they connected the server greeted the client and made sure it was the right client in which after they played the hangman game. This game contains for loops in which it will scramble the words in the list and choose A random word from

the list. This game also contains many functions, and it imports many such as random, in which helps the process of this game run. This game has the list, so the computer has A variety of different options to choose from and makes the game fun.