## Learning Journal 1.4

- 1. File storage is important because it saves data from what the users have entered, without this all the data will be lost once the script has terminated.
- 2. Pickles convert complex data into a binary file. We also use it for when we want to read and/or load complex data structures.
- 3. Firstly we can check how our folders are structured with the command "tree", afterwards we can use the command "os.getcwd()" which also allows us to check in which directory we're in, we can change this with the command "os.chdir()" and inside we declare the path where we want to navigate to.
- 4. In order to check for any errors we can use the "try-except-block" another plus point is that the script continues to load and will not terminate it when the error appears. This will report the errors.
- 5. I am proud of being able to read the code and understand it. I feel I do need to get more practice with writing the code without having some instructions to really dive into the concepts and fundamentals of Python.