

- R is very simple and does not require a lot of work, but I am used to C++ and I feel more comfortable with it. However I would like to expand my knowledge about R.
- Mean, median and range can be very important before getting to the machine learning stage as it can help in reducing the mean squared error and make the prediction more accurate. This can be done by finding any matches/similarities in the data
- Covariance measures the similarities/matches between two variables and correlation shows if there is any linear relationship between the two objects. This can be very important in machine learning because the similarities and matches are needed to have good predictions. That would be the first and most crucial step when it comes to predicting
- I don't have any screenshots because I was unable to load the file. But I knew how to do everything else.
- Link to my Github: <https://mdyahassan.github.io/CS-475-ML/>