1. Clean data
   1. Create new binary column based on the ‘quality’ values (set 1 to >=6 and 0 to <6)
   2. Export the df to csv files (2 files, one for reds and one for whites)
2. Import to SQL
   1. Import 2 csv files (Mod 9, D1, E6)
   2. Union tables (Mod 9, D3, E10-11)
   3. Create view (Mod 9, D2, E8-9)
3. Read data from SQL using Python (Mod 10, D1, E5, E10, E11)
4. Create and run the ML model (Mod 21, D2, E7 / See Homework also)
   1. If < 75% - try different methods
      1. Change activation mode
      2. Add more hidden layers
      3. Change the number of epochs
5. Calculate the correlation between the target and each feature (Mod 5, D3, E6-7)
   1. Create a set of scatter plots to represent the correlations
   2. Remove the features with the lowest correlation indexes
6. Create and run a new ML model using the best model from item 4 and fewer features.