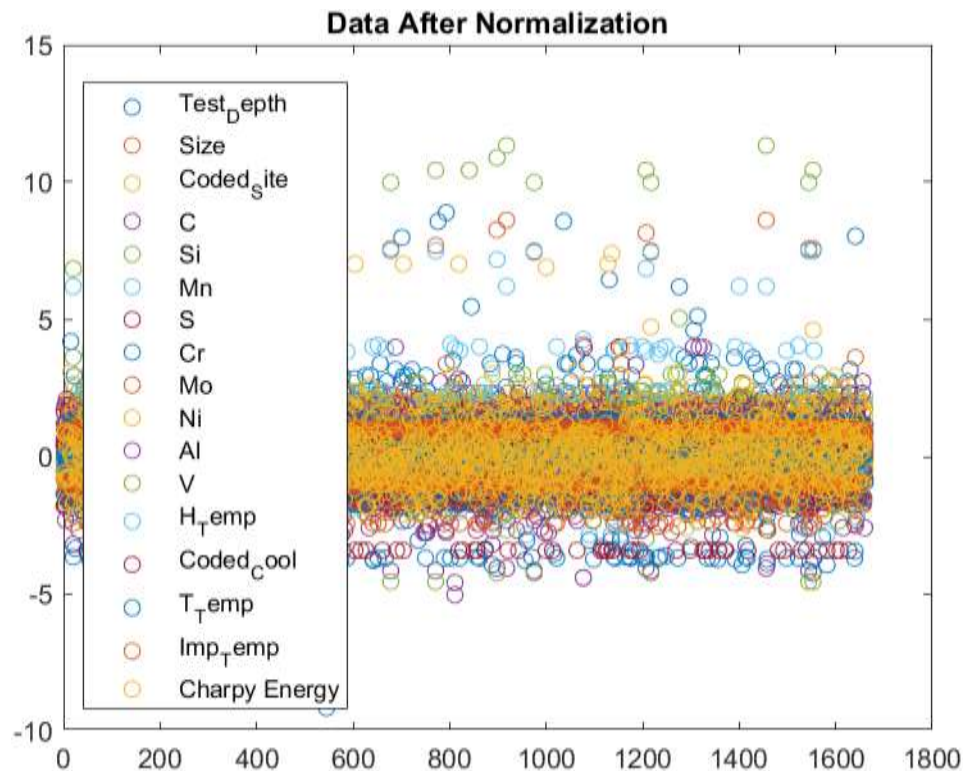
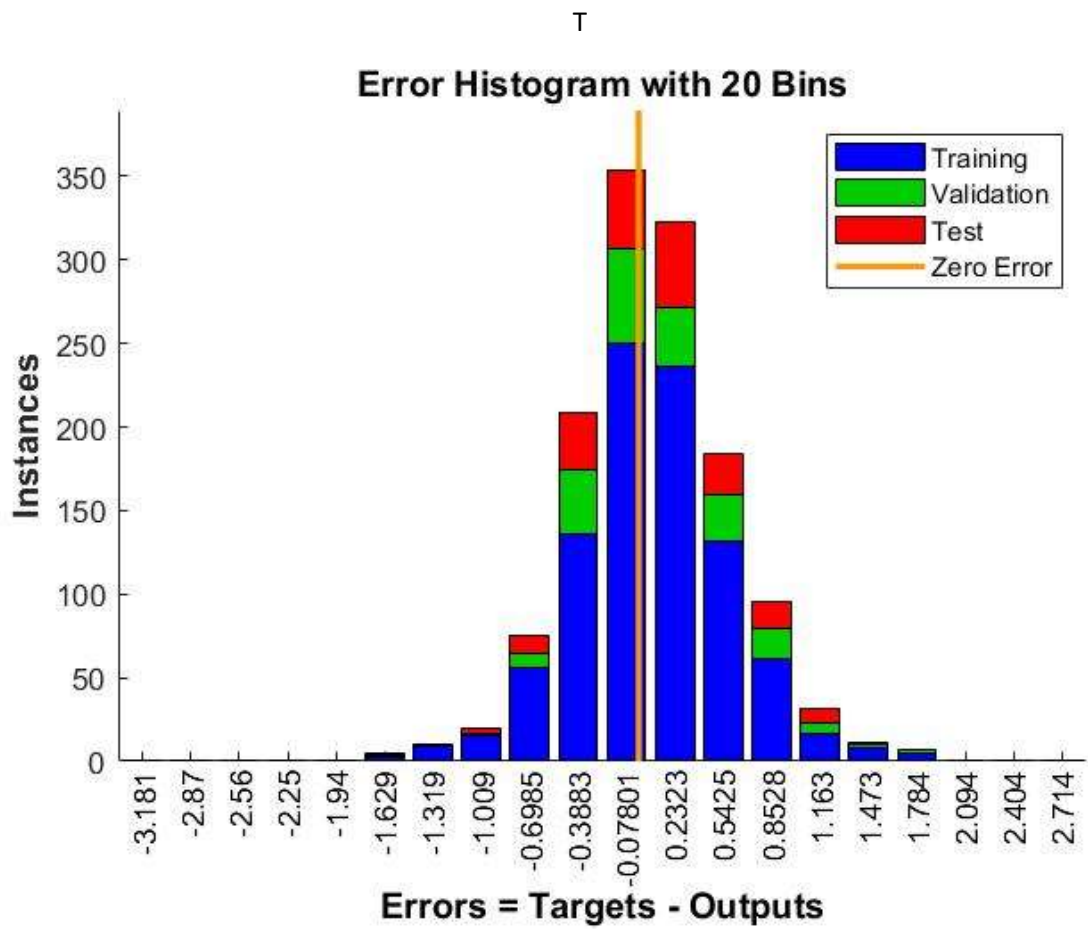


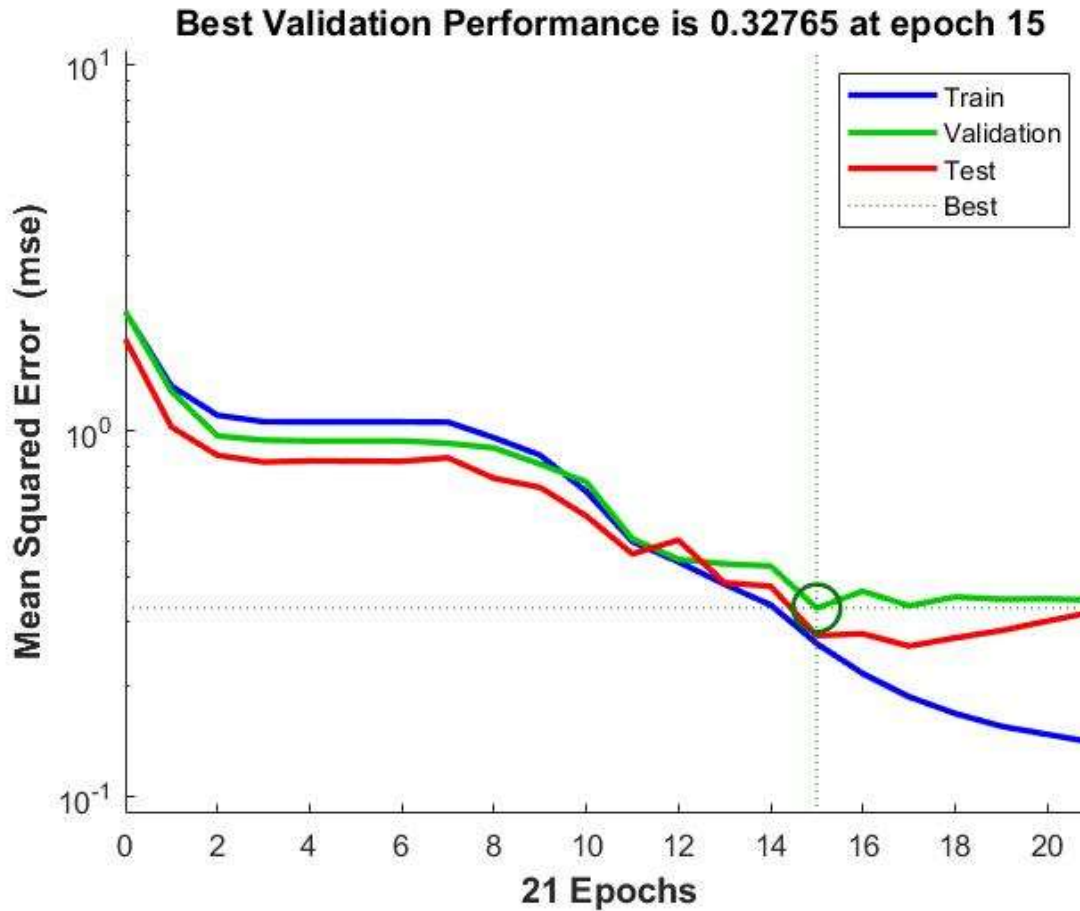
This graph is showing the distribution of input values before normalization



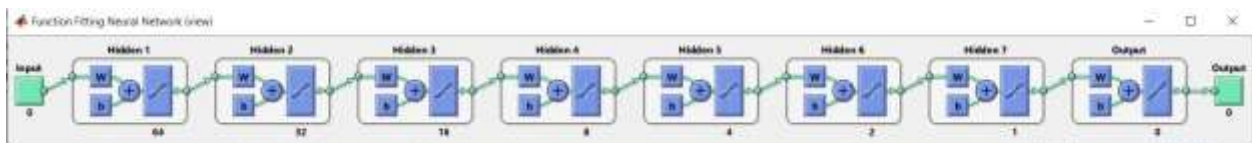
This graph is showing the distribution of input values after normalization



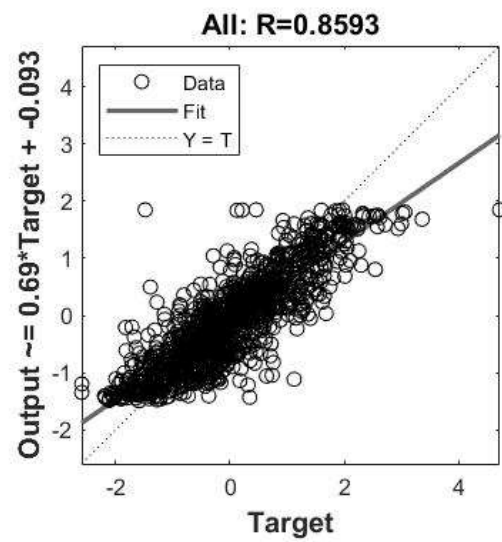
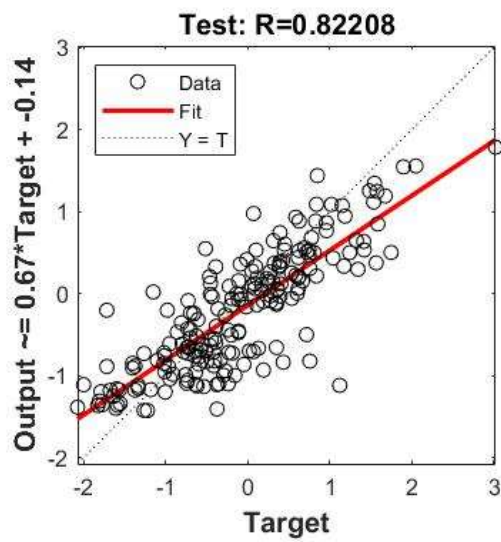
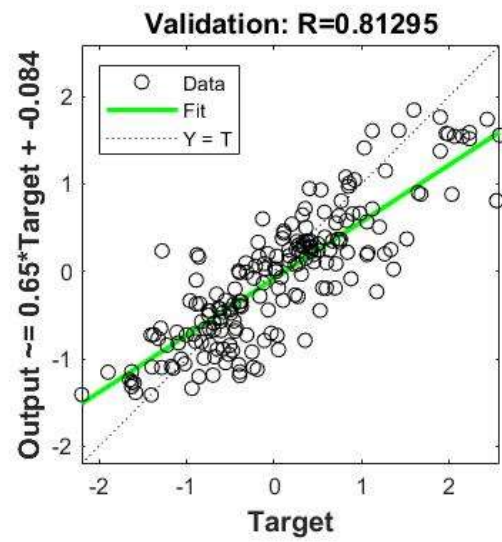
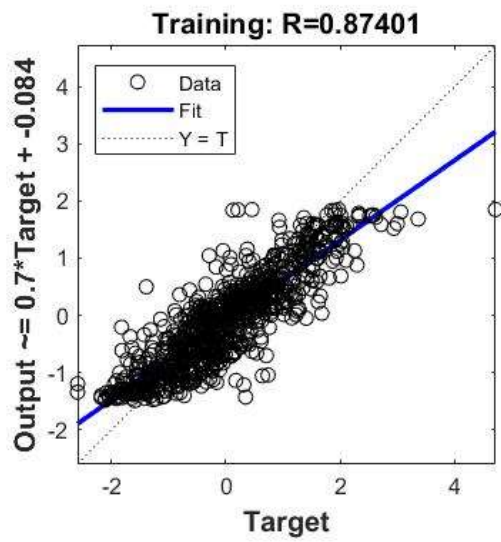
This graph is showing the errors and no of occurrence of a specific values



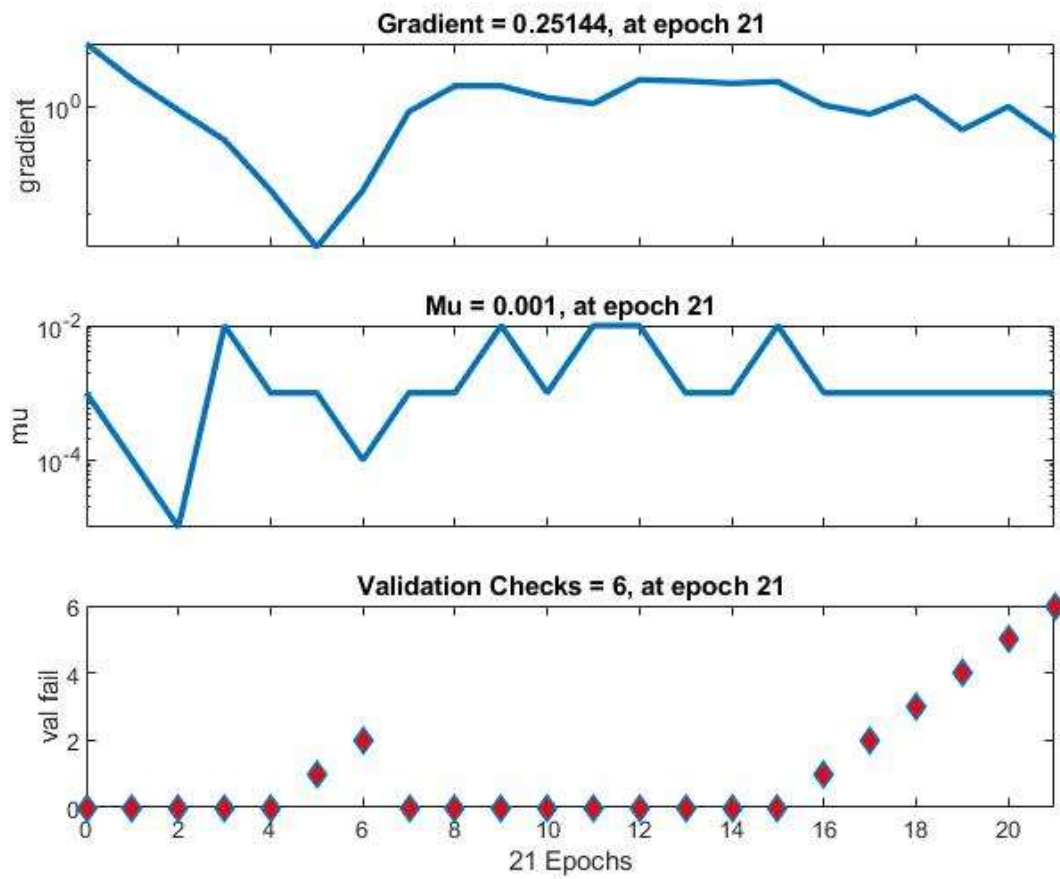
This graph is showing that we have total 21 epochs used and from which we have lowest MSE at epoch no 15 which was 0.32, learning curves for training validation and testing are shown in graphs by blue, green and red respectively.



This is the Multi Layer Perceptron (MLP) Network used for Regression Problem.



This graph is showing the results for line fitting for training, validation and testing of MLP.



This graph is showing the results of gradient, mu, and val fail for each epoch.