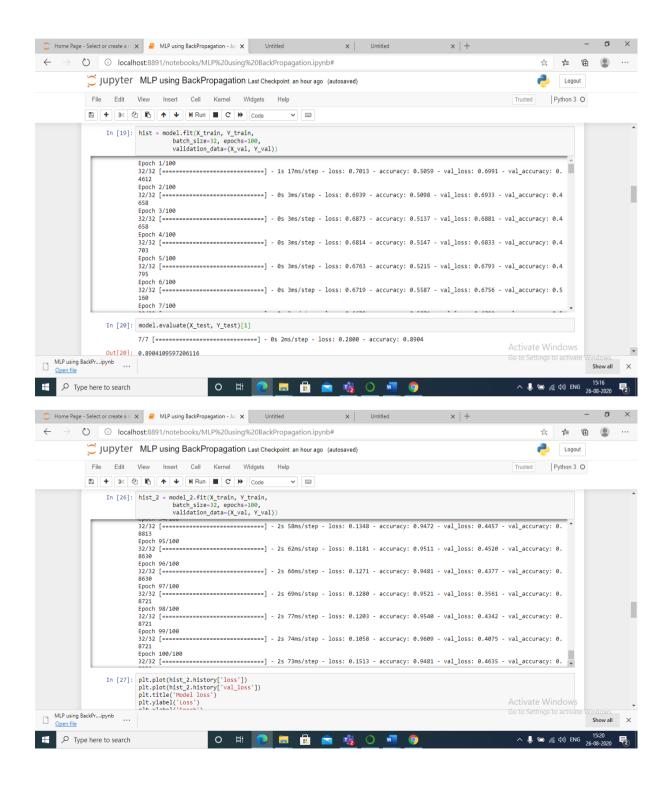
2019207032(NANDHINIV)

LAB EXERCISE-2

Build a MLP and train it using Back Propagation Algorithm

- a) Data set used: HOUSE SALES PREDICTION
- b) Learning rate, no of epochs, accuracy



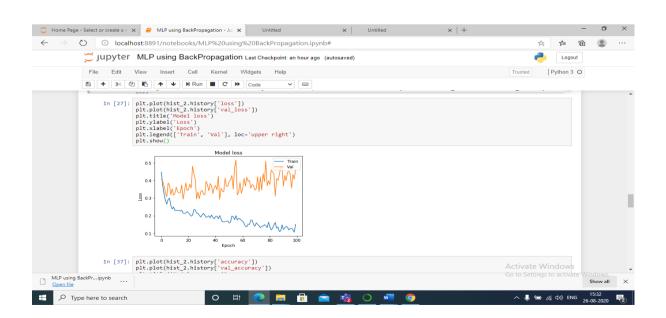
c)Different activation functions:

1.relu

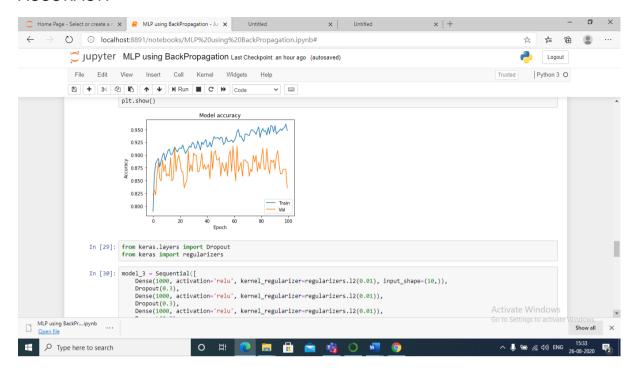
2.sigmoid

Before Regularaisation:

LOSS:

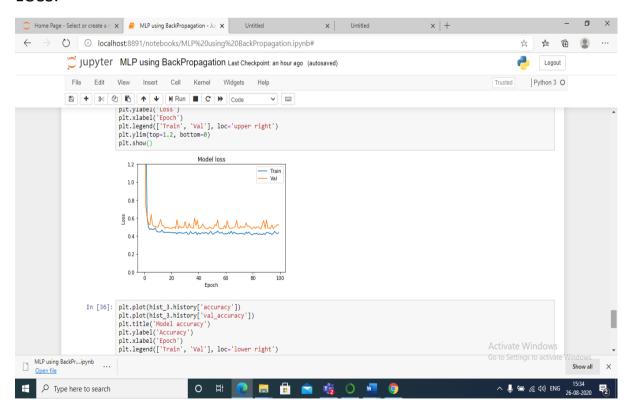


ACCURACY:



After Regularization:

LOSS:



ACCURACY:

