WEEK 3: SHALLOW NNS Learning objectives: - Understand hidden mits and hidden loyers

- Be able to apply vowious activation functions in a NW

- Build my first for & backgrop. We a hidden larger - Apply random initialisation to my NN
- Become fluent w/ DL notations and NN regressitations
- Build and train a NN w/ one hidden layer NN Overview Old notation (log reg.): Z=WX+6-10-12)