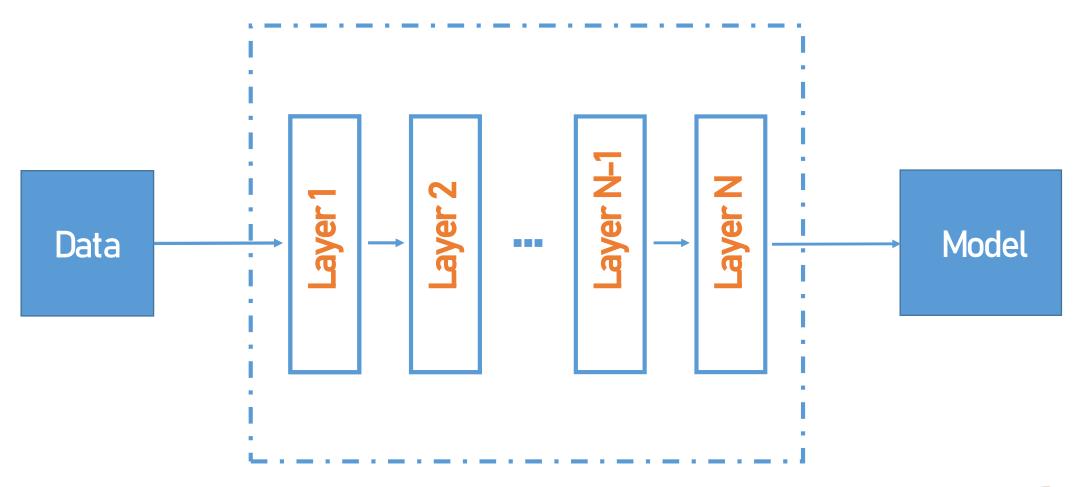
Neural Network Training Passes

Introduction to forward & backward passes

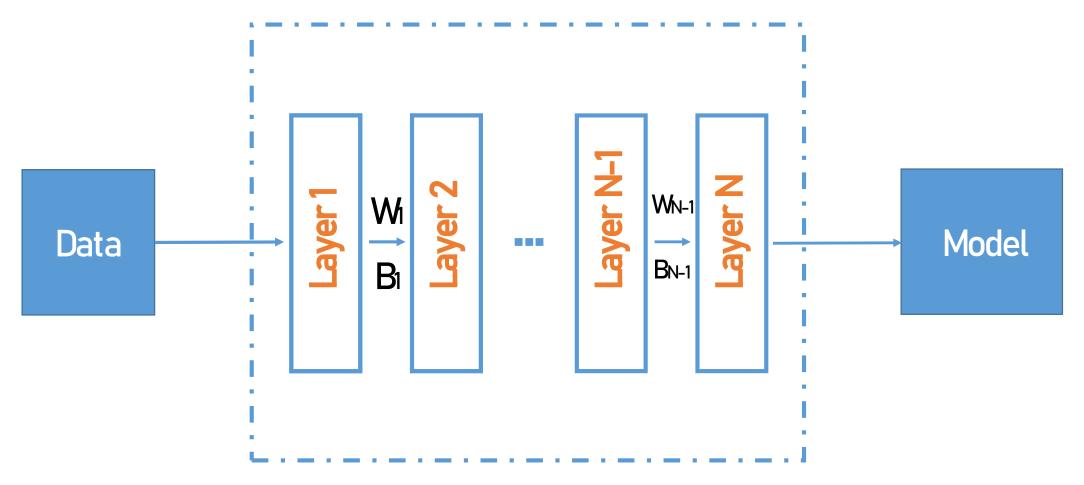


Neural Networks Architecture

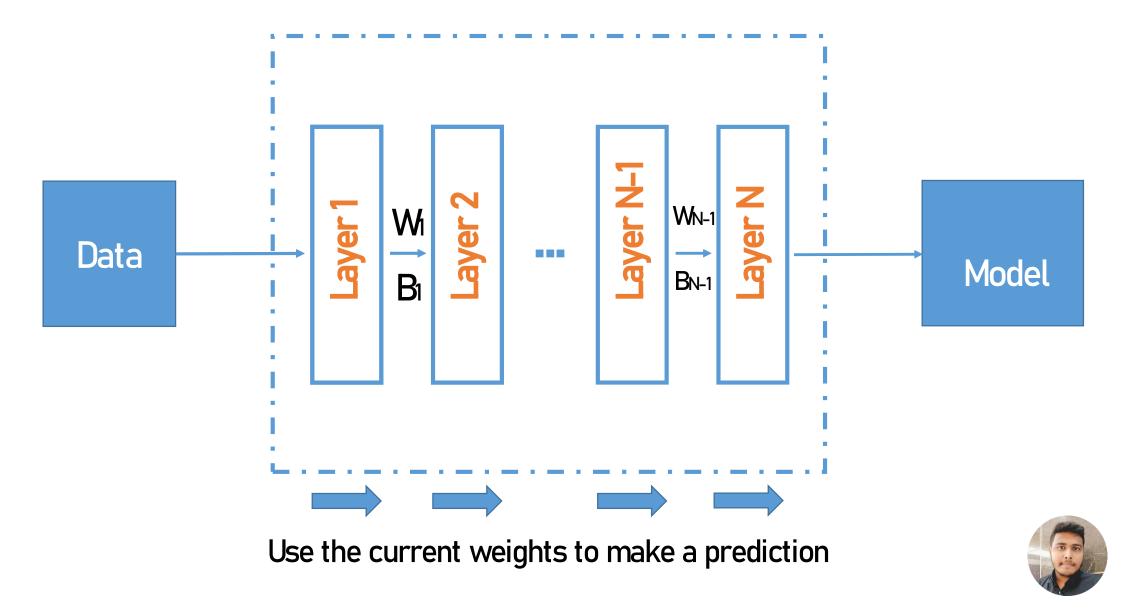


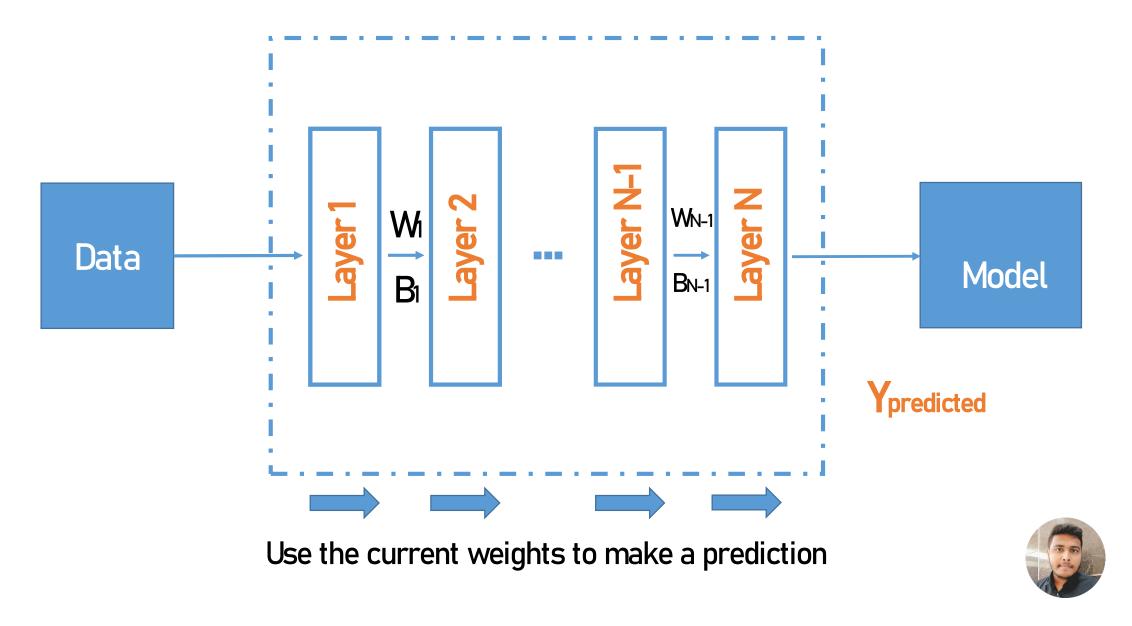


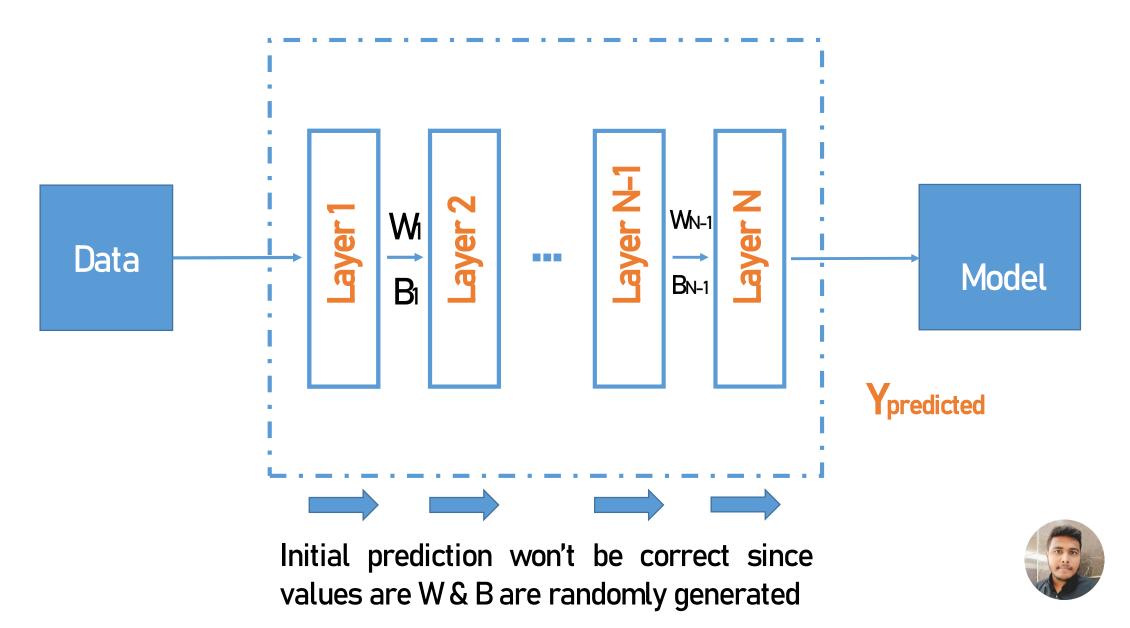
Weights & Biases in the network

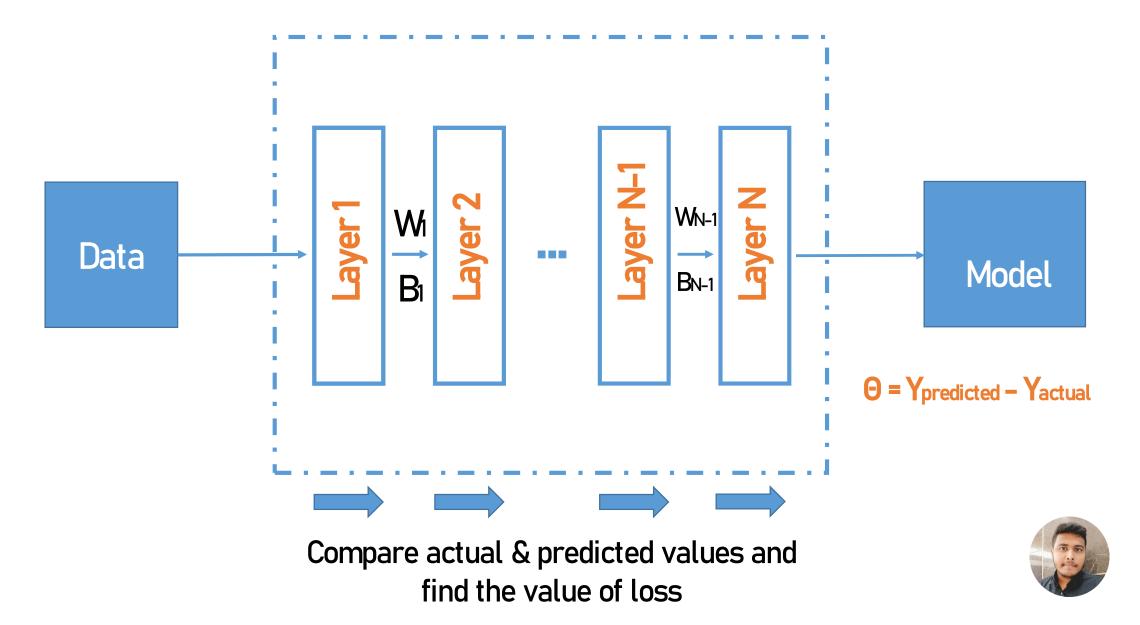


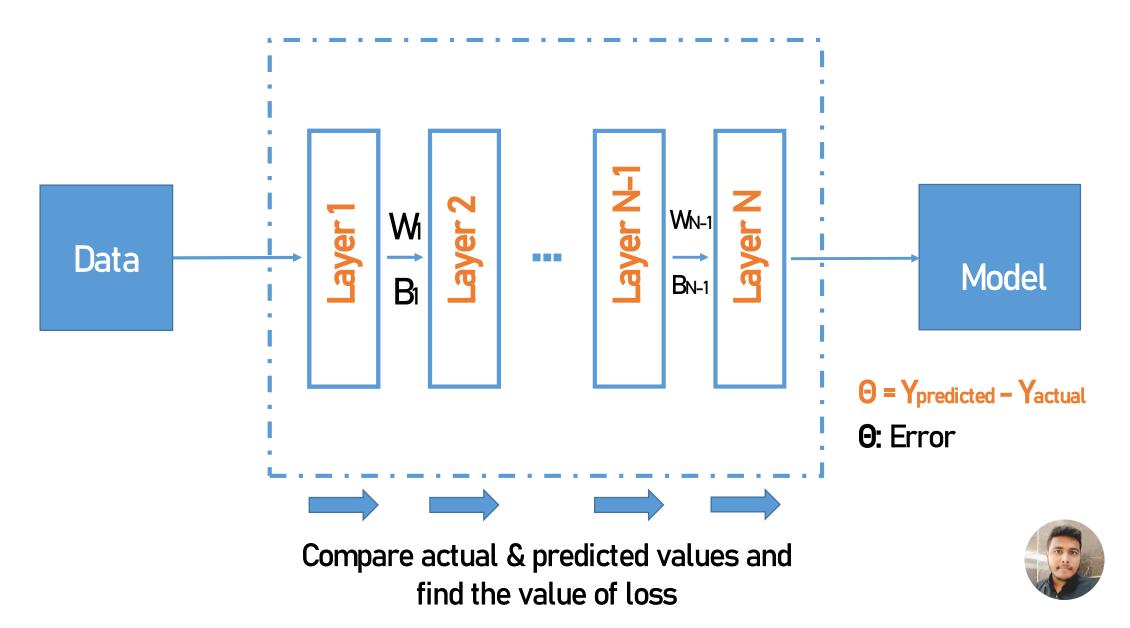


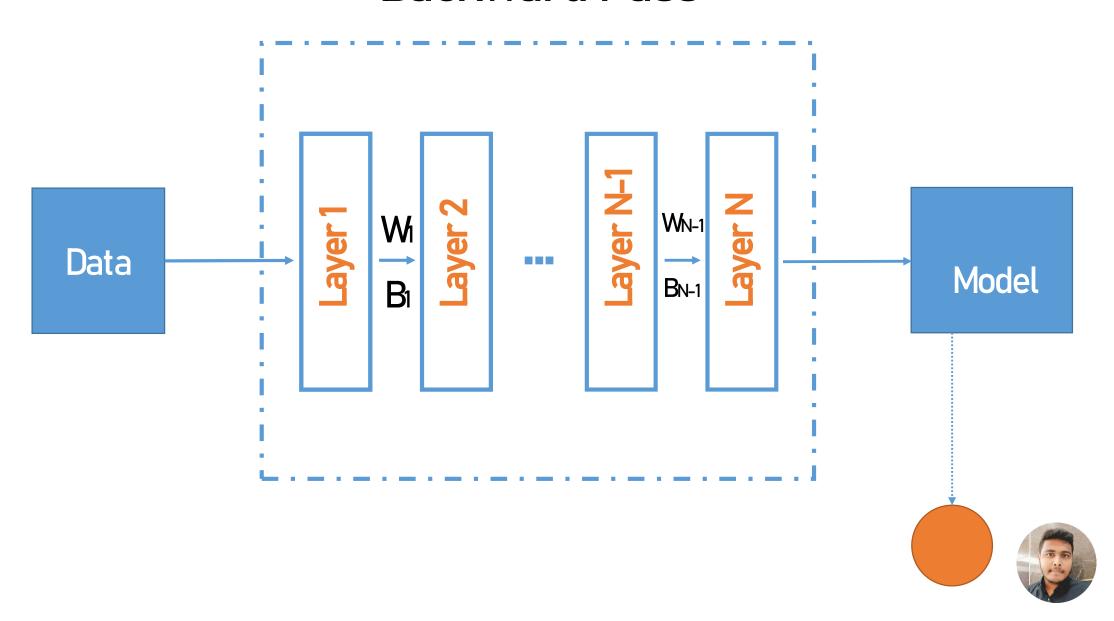


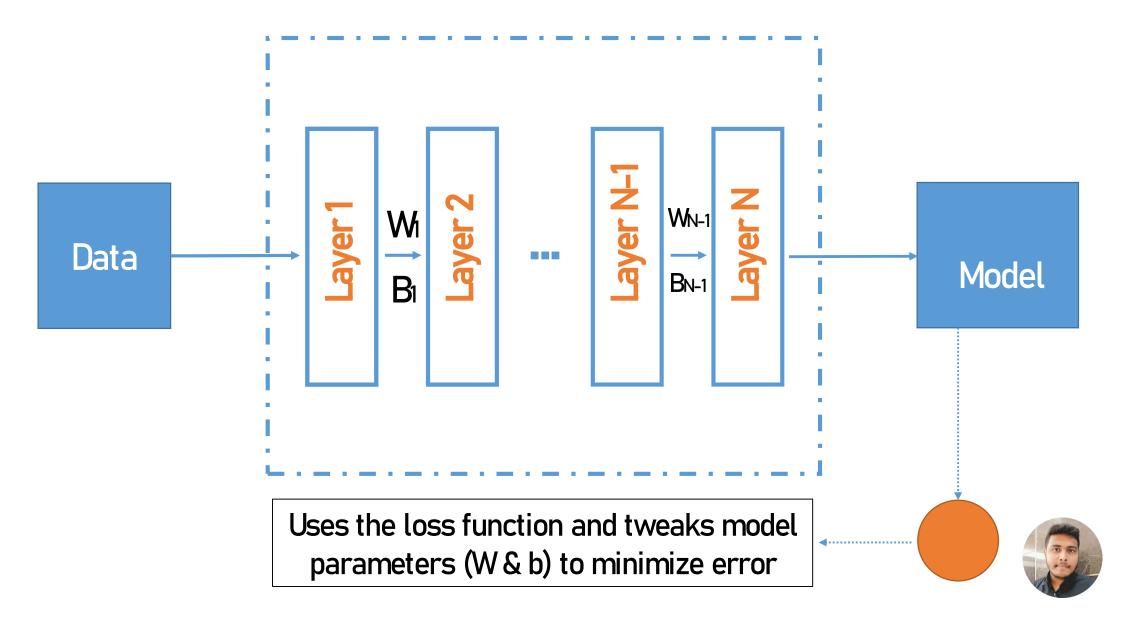


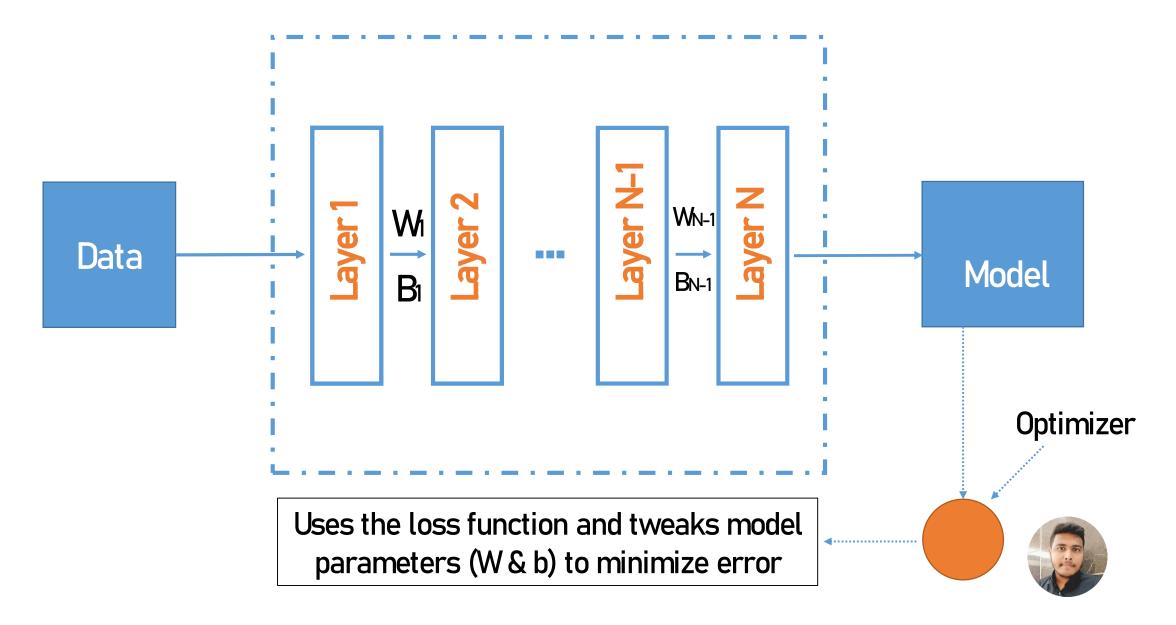


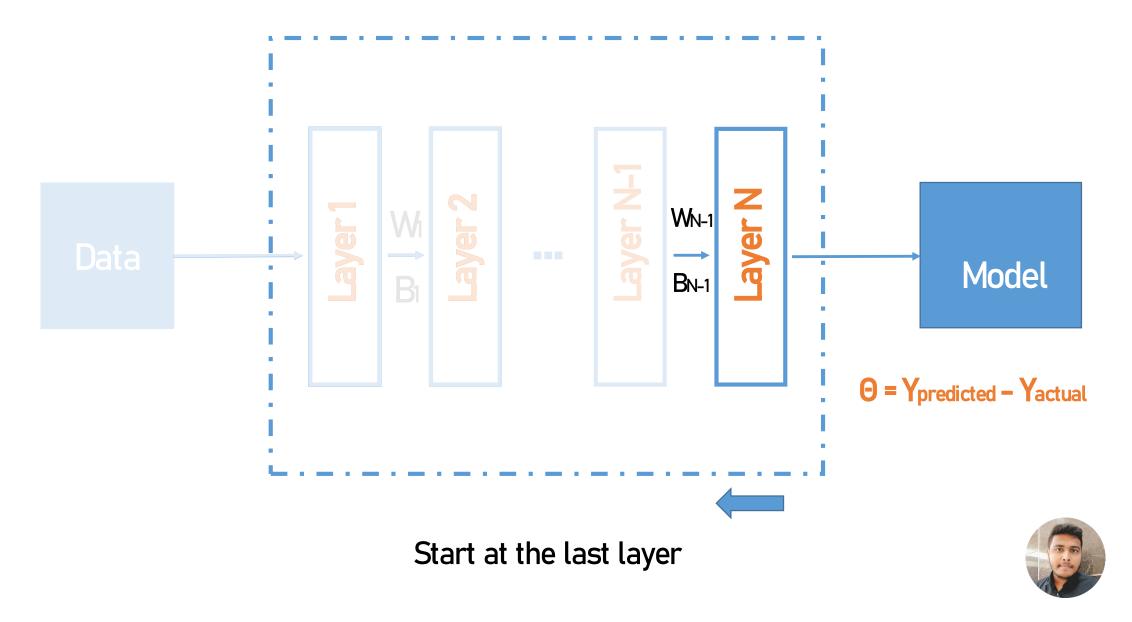


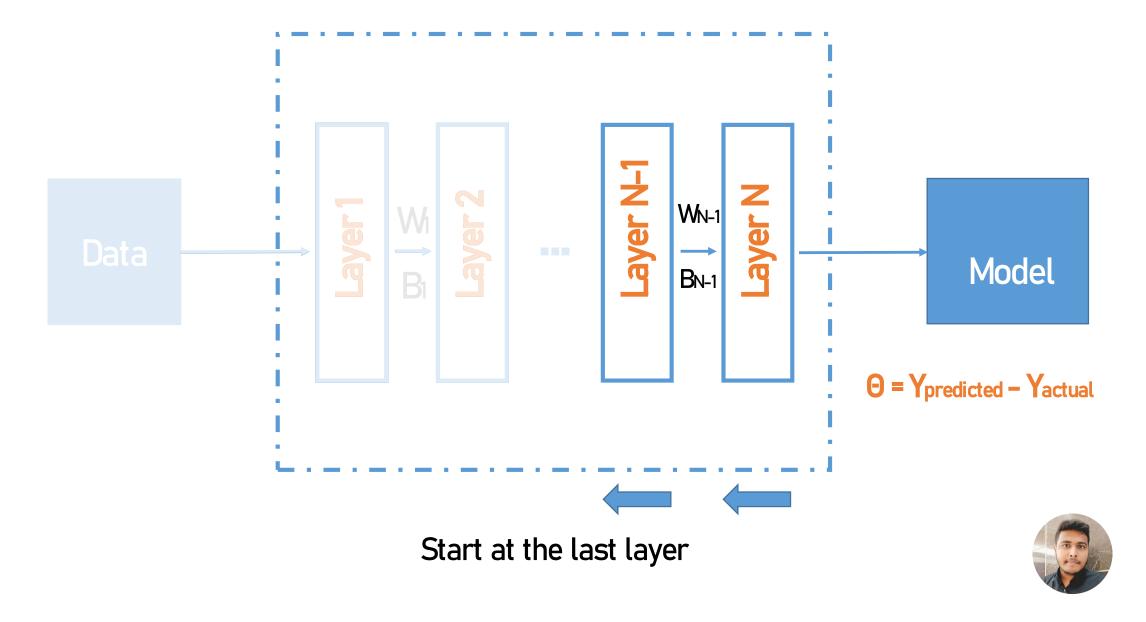


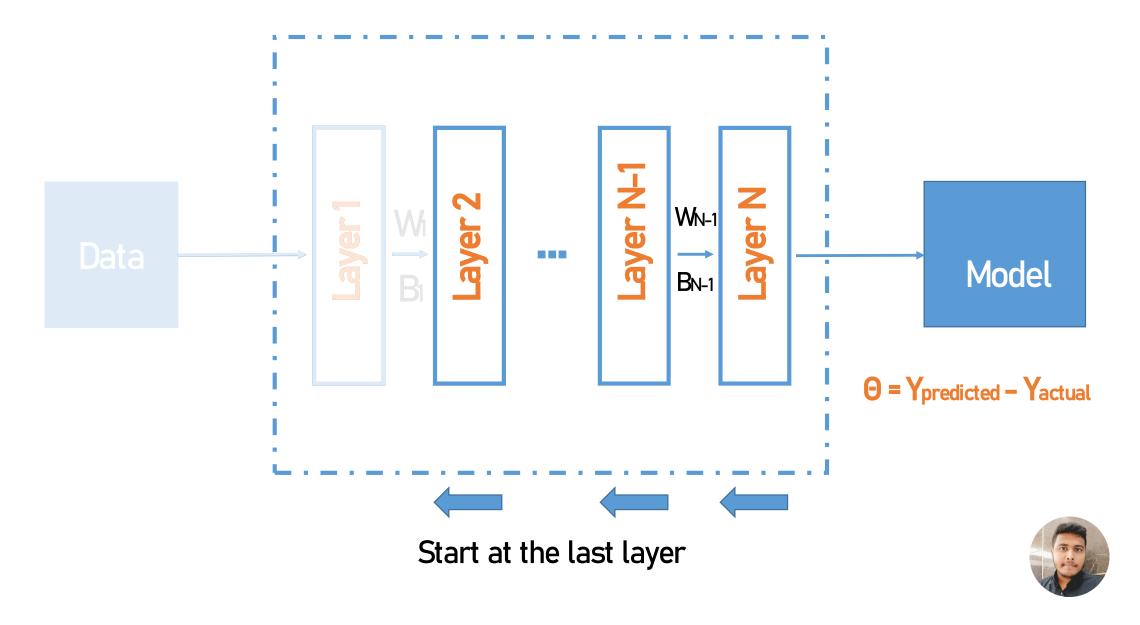


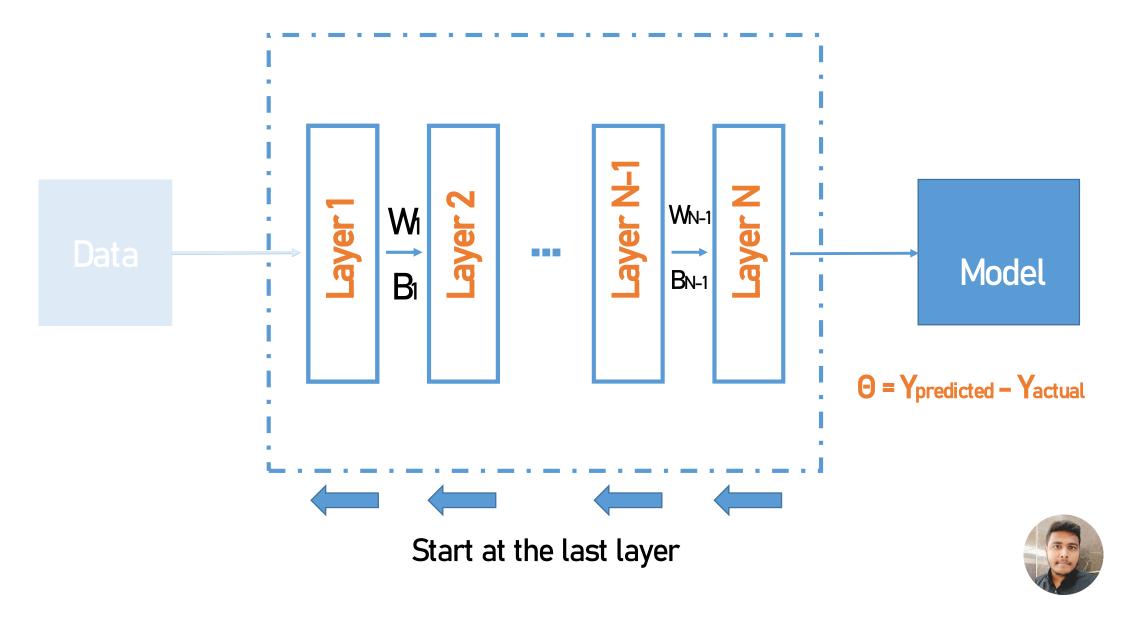


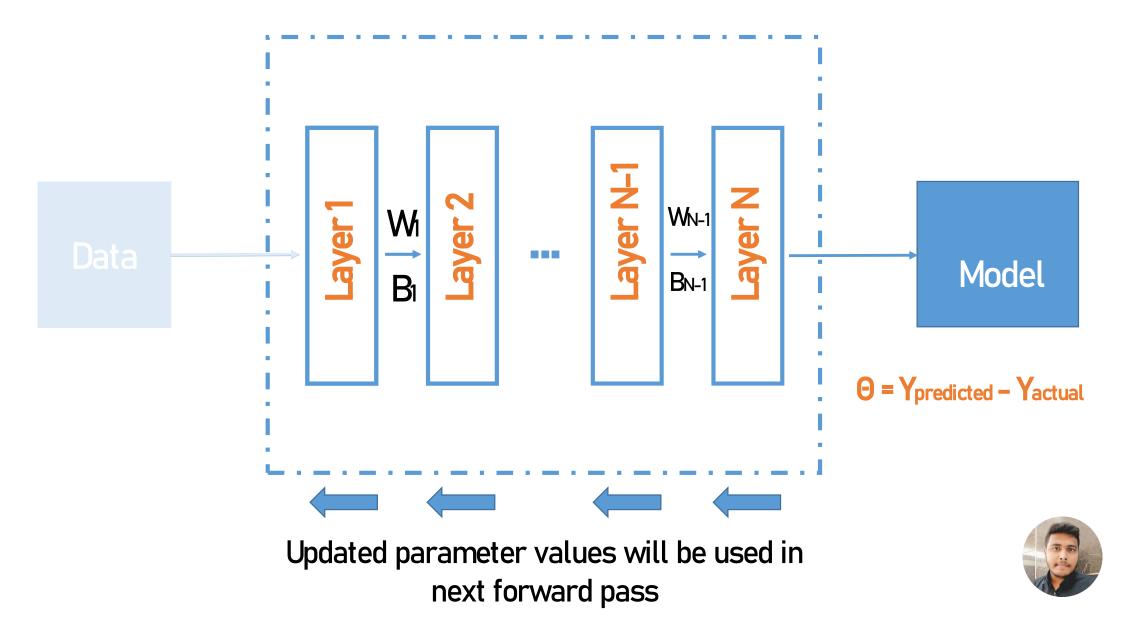












The process of forward & backward pass helps the weights & biases to obtain correct values for which loss is minimum

