





the main reason of the sigmoid Act function is to bascially says that wheather this neuron is activated or not

de le took on input multipled weights tuits me added with the blas

and achivated > This entire process is called as forward. propagation.

y = predicted value.

y = Truth value.

y = 1. (y-y) = 1

This different

> This difference where the near to 0

los function sur modimina isi

loss tunction biscally find out the difference between your predicted value and your real value.

And always the main aim is should be that we should by to minimize the difference.

The difference should be very much near to zero

