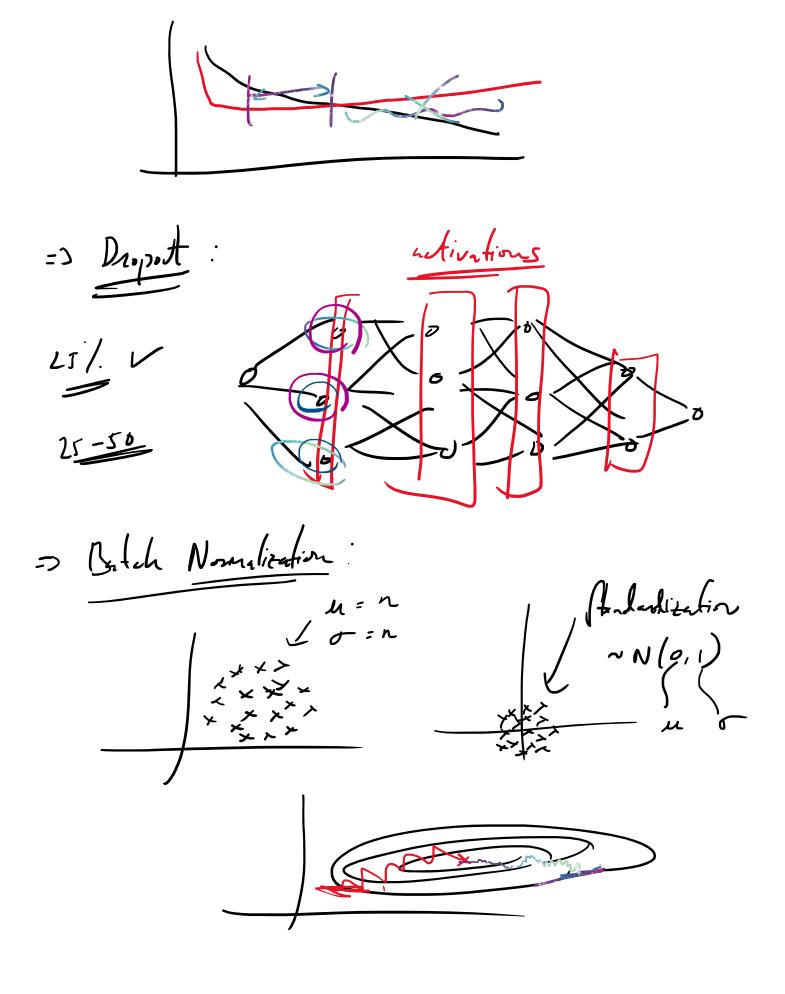
functions, optimizers and regularization for choosing the appropriate method for the given application with the given application with the given application and the g -1 legoleritation -> Dropout
-> Batch Wornditation : Brenks the cycle of model being

2025-08-05 - Compare and Contrast among activation functions, loss



=> (overnte (hft) Astivation L hayer Activation for (Mathematical For) (2 = W. X-1) Normalize/Standaire 2 $\frac{2}{2} = \frac{\overline{\lambda} - \alpha}{\overline{\lambda}} \approx \frac{2}{1 - \alpha}$