Part-1 Feed forward NN

- 3 hidden layers, 800 neurons in hidden layers

- relU hidden layers, softmax last layer

- utilizes batch training for 1 epoch with n=30 batchsize

- uses exercise 2 MNIST data set

- uses backpropagation in gradient descent with cross entropy loss

`ass`

Part-2 mnist evaluation

`ass2`

Part-3 Architecture testing

`aas343`