NNDL Assignment6

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In class programming:

- 1. Reporting Accuracy of model using breast cancer dataset.
- 2. Normaling the data before feeding the data to the model and checking how the normalization changing the accuracy.
- 3. Ploting the loss and accuracy for both training data and validation data using the history object in the source code.
- 4. Ploting the images in the test data, and then do inferencing to check what is the prediction of the model on the single image.

GitHub:- https://github.com/Jyoshna200/neural-network-ass-6

Video Link:-

https://drive.google.com/file/d/1mr52OnNT0RyruuCeoz8HVnWbNeicDU2U/view?usp=sharing













