

Assignment 2 grading rubric

Part 1: 50 pts

1. Train/Test accuracy plots/info (10 pts)
2. train loss plots/info (10 pts)
3. Visualize the Filters (20 pts)
4. Statistics for activations (5 pts)
5. Good hyper parameters for good results, higher than 55 % accuracy (5 pts)

Part 2: 10 pts (+10 pts Bonus)

1. Good summary of paper that is not too simple or shallow, at least 2 paragraphs (10 pts)
2. Visualization of features (+10 pts)

Part 3: 40 pts

1. RNN result documented (10 pts)
2. Plots for LSTM/GRU accuracy (10 pts)
3. Plots for LSTM/GRU loss (10 pts)
4. Comparison between LSTM/GRU and RNN (5 pts)
5. Comparison between CNN and RNN (5 pts)