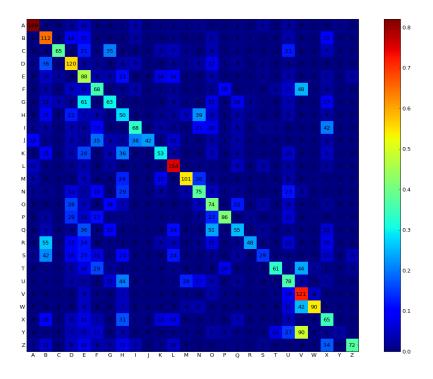
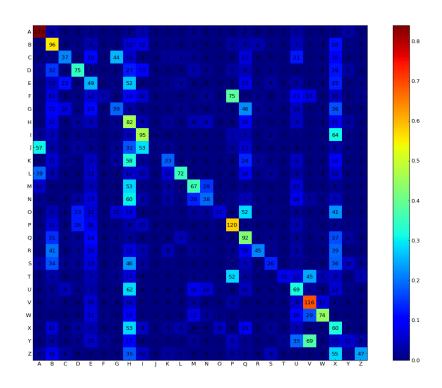
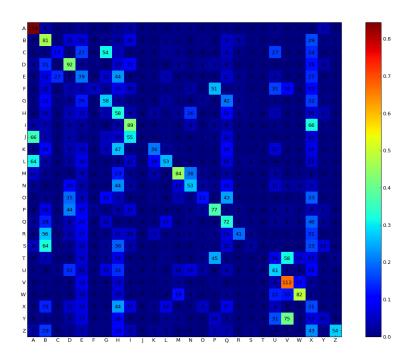
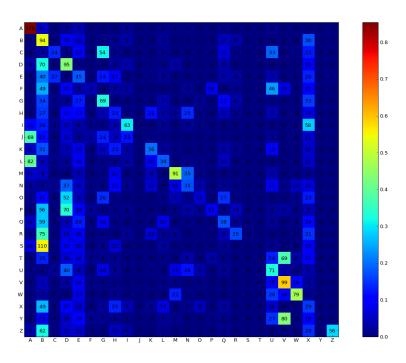
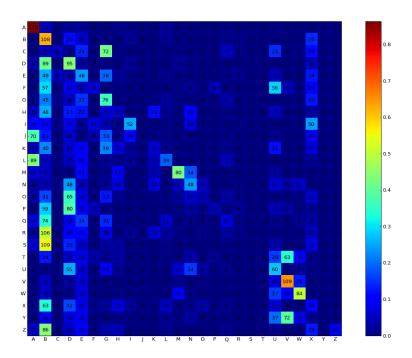
Experiment Results (KNN 100 Samples, K=1,3,5,7,9)



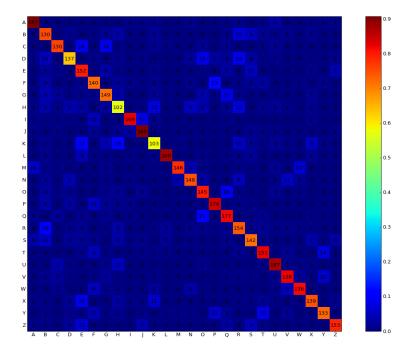


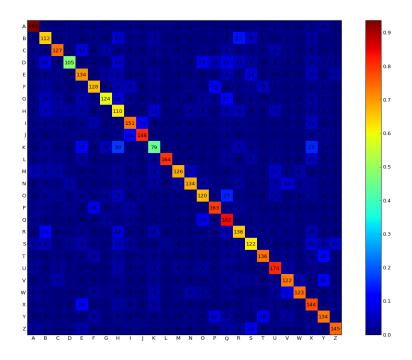


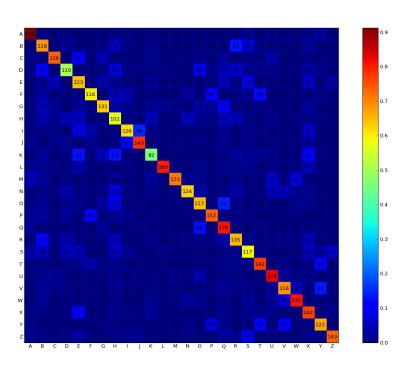


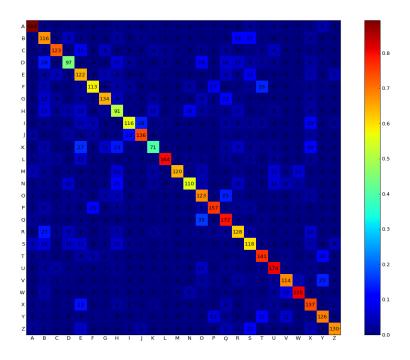


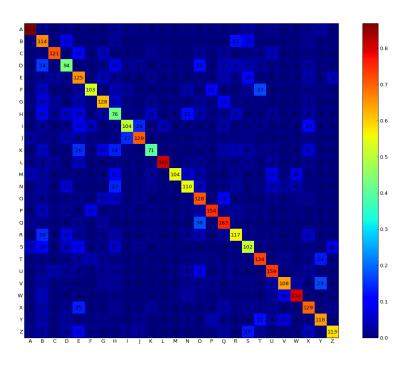
Experiment Results (KNN 1000 Samples, K=1,3,5,7,9)



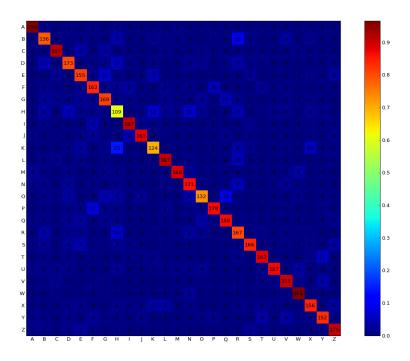


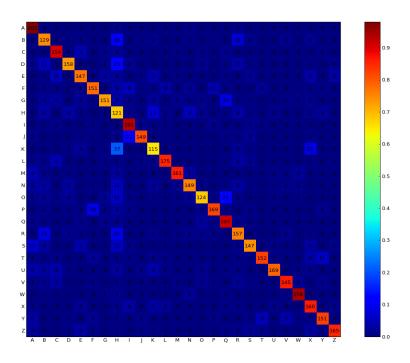


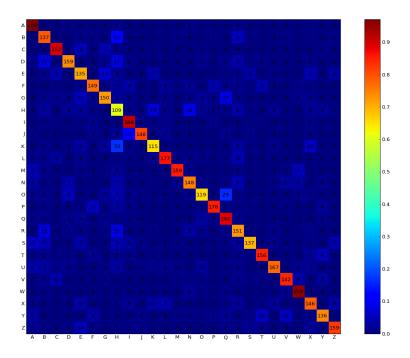


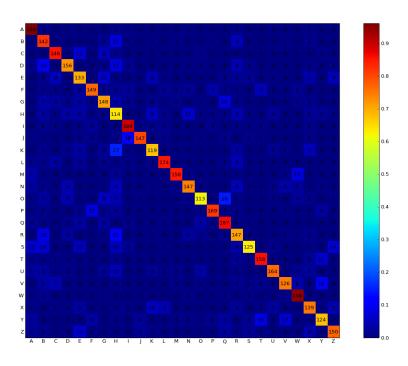


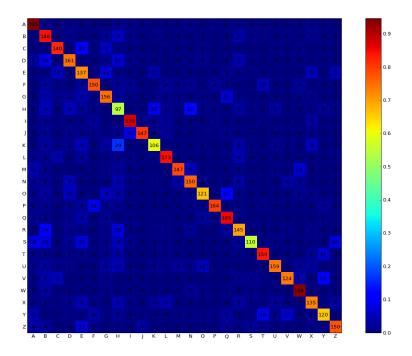
Experiment Results (KNN 2000 Samples, K=1,3,5,7,9)



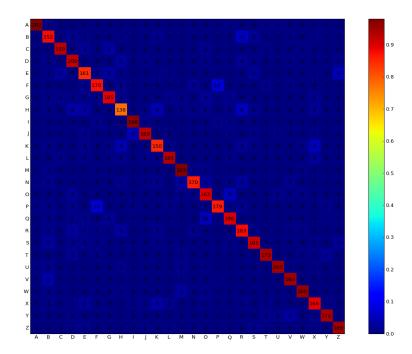


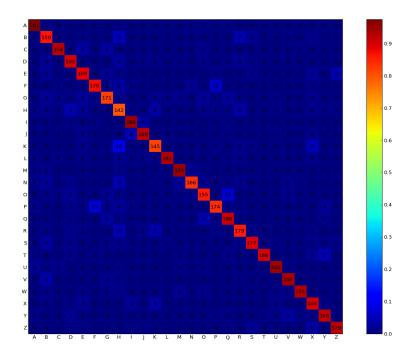


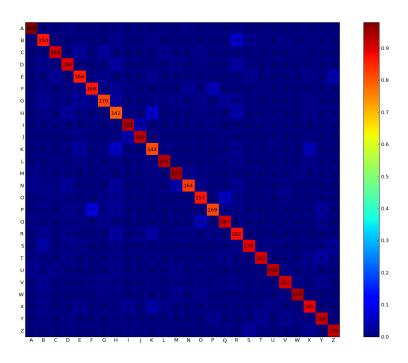


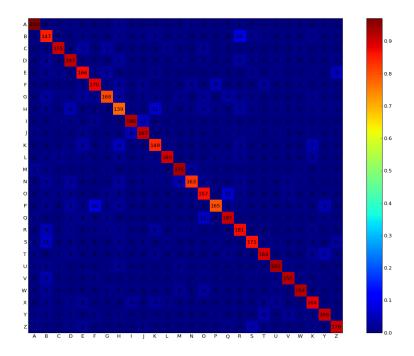


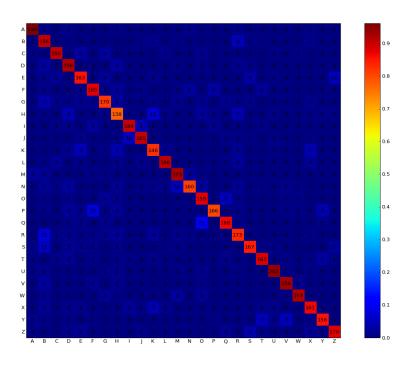
Experiment Results (KNN 5000 Samples, K=1,3,5,7,9)



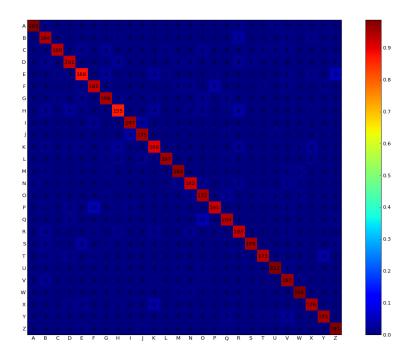


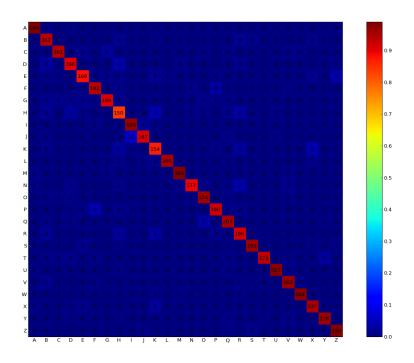


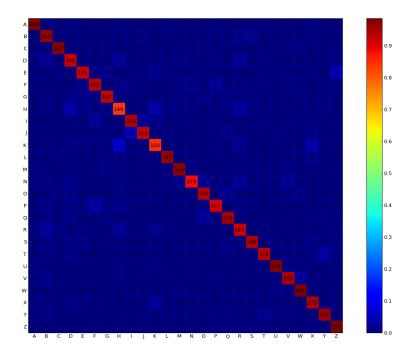


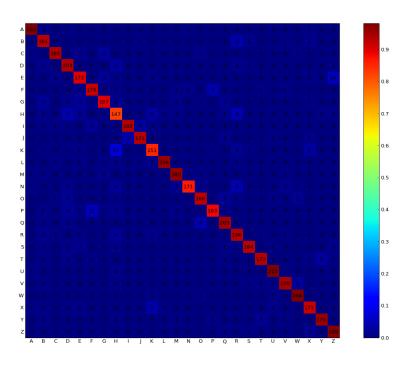


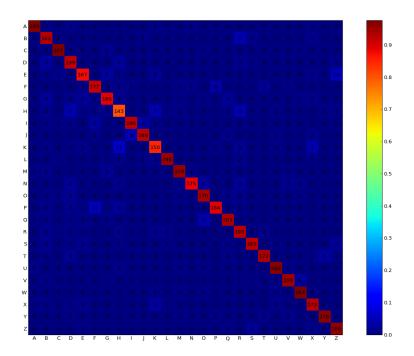
Experiment Results (KNN 10000 Samples, K=1,3,5,7,9)



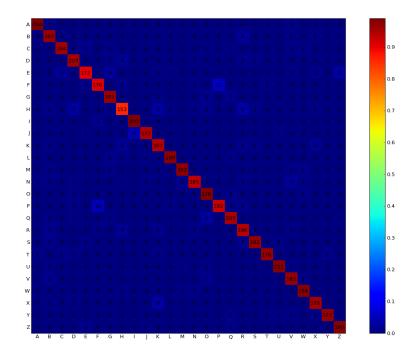


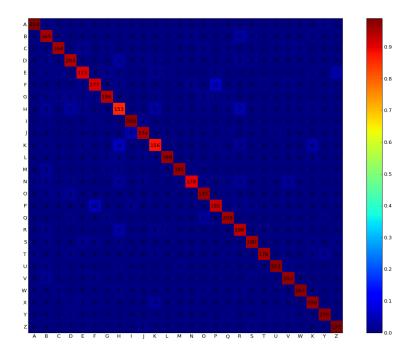


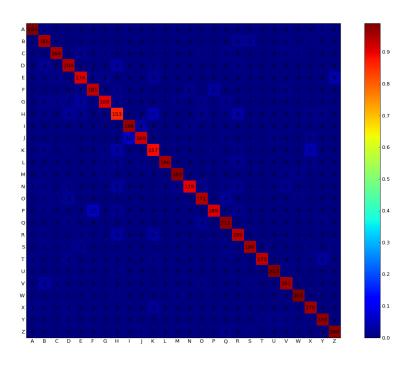


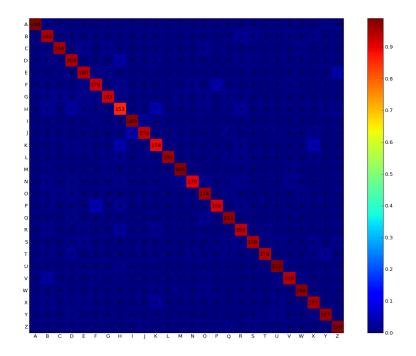


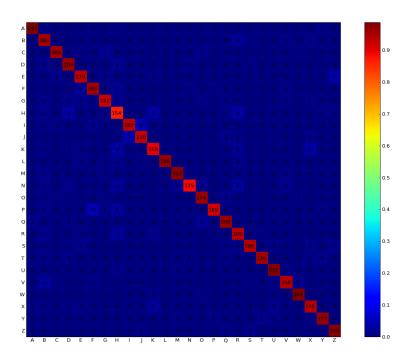
Experiment Results (KNN 15000 Samples, K=1,3,5,7,9)



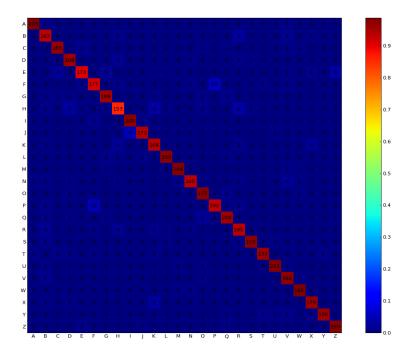








KD-Tree 1-NN



Condensed Training Set 1-NN

