

## 6000B project 2

YAN,Ning  
20441822

1. Data preprocess
  1. We resize the image to (32,32,3)
2. CNN
  1. We have two convolution layers and two pooling layers.
    - 1.
  2. Each time after convolute and pooling, I normalized the picture.
3. Result
  1. The accuracy of it approximate 60%, better them KNN.