

Human classifier

Steps:

1. Creating dataset from 2583 images with human and non human
2. Split on train and test datasets with propoution 80% and 20%
3. Creating model:
 - 3 layers of Conv2d
 - Maxpool2d
 - Dropout 0.5
 - Linear
4. Realizing model on 15 epochs

Result of the last epoch:

train loss 0.16, test loss 0.20, train acc 0.94, test acc 0.89



