Height estimation in egocentric video

Jessie Finocchiaro
Aisha Urooj Khan
Dr. Ali Borji

Result verification

- Trained and tested using the first frame from each slide
- Tested on 5 different people
  - 5 iterations, testing 1 person each time
  - Took averages

Extracted CNN features

- Used a few randomly chosen layers from Alexnet and trained the SVM on the output at those layers
- Improved results

Exploring cross-validation

- Added print statements to sklearn code to print out the training and testing indexes at each fold of Cross-Validation