# Image Deblurring - Checkpoint 2

### Group 8

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#### 1 Main Features

As can be seen in the scanned document which accompanies this report, our main features to be implemented during this sprint are the following

- 1. A robust deblurrer running on Azure.
- 2. A comparison report on CNN vs. other approaches.

#### 2 Risk Discussion

As most of the risks for the project were identified during the first checkpoint meeting and worked over during this sprint there are now new risks to be considered.

## 3 Trello boards

This is the state of our Trello board thorughout the sprint.

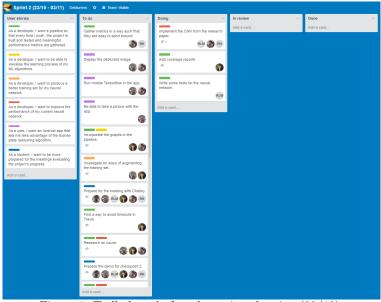


Figure 1: Trello board after the sprint planning (23/10).

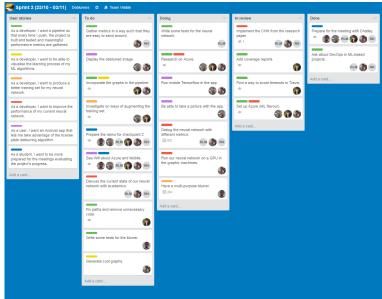


Figure 2: Trello board in the middle of the sprint (28/10).

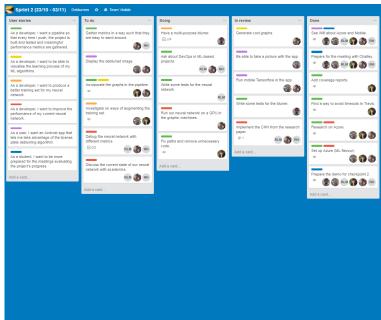


Figure 3: Trello board at the end of the sprint (03/11).

# 4 Automated builds

These are screenshots of the current state of TravisCI.

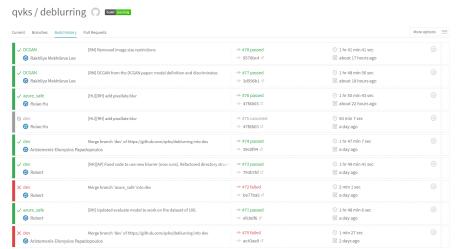


Figure 4: Build history.

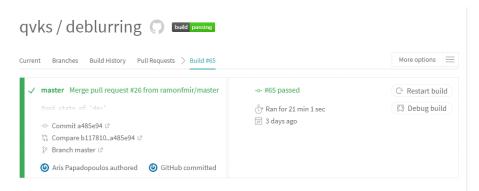


Figure 5: Last build in master.

#### Git history 5

Finally, this is how our GitHub network looks like:

