The *sixth* Master of Computing and innovation Group Project weekly meeting will be held in **Room 464** at **3.00pm on Tuesday 10 Apr 2018**.

Agenda

1 Apologies

None

2 Progress

We have implemented the training data on our system to form a detection model. Then we use XML to store the model and load it into memory for testing data. The accuracy and the response time satisfy more than 90 persentage and under 20s.

2.1 Findings

1. a. The new version runs on Hadoop cannot handle the temporary files.

2. b. Training time is longer than before.

3. c. The accuracy and response time meet the requirements.

2.2 About the next steps

1. Improve the system that it could solve the temporary files generated without deleting.

2. Modify the code to acquire the higher accuracy.

Note: Next meeting to be held on 17 April 2018.