Personal details

Name:

E-mail:

Check points

Check I

Task I - Integral image and feature computation

Explain/Show to TA	Completed
your written code produces output agreeing with those at the debug points	☐
the code you wrote for this task	☐
display a computed integral image	☐

Task I completed:

TA's signature   _____

Date   _____

Check II

Task II - Boosting to learn a strong classifier

Explain/Show to TA	Completed
your written code produces output agreeing with those at the debug points	☐
the code you wrote for this task	☐
display the learned classifier	☐

Task II completed:

TA's signature   _____

Date   _____

Check III

Task III - Classifier evaluation	
Explain/Show to TA	**Completed**
your written code produces output agreeing with those at the debug points	☐
the code you wrote for this task	☐
display the final ROC-curve computed	☐

Task III completed:

TA's signature   _____

Date   _____

Check IV

Task IV - Face detection in an image	
Explain/Show to TA	**Completed**
your written code produces output agreeing with those at the debug points	☐
the code you wrote for this task	☐
show detection results for the image ..	☐

Task IV completed:

TA's signature   _____

Date   _____

Check V

Task V - Learn a large classifier	
Explain/Show to TA	**Completed**
your written code produces output agreeing with those at the debug points	☐
the code you wrote for this task	☐

Task V completed:

TA's signature   _____

Date   _____