Hi, so I've had a full read of the report. It is mostly complete, just need to add some stuf:

Before dataset paragraph, briefly explain the concept of model training in machine learning in general terms.

**Ans**: Done

Elborate a bit more on how you tested the model's performance and usability (explain a bit what the two images mean, the training and loss curve and confusion matrix)

**Ans:** Done

Talk about assumptions that have been made and the model's limitations (why it cannot be 100% successful)

**Ans:** Done

Talk about how you improved the model's performance from yesterday and today and what you did specifically (yesterday the accuracy was lower, today it's better)

**Ans:** it is already explained, we are just turned the different parameters. But the parameter tunning is already explained in the report.

Also for clarity purposes, just on the detection.py file, can you explain the comments on the code a bit more? e.g 'text, # Text to encode' - what does that mean?

**Ans**: Sure

Note: All the updated lines in the report are written in color fonts just for easy traceback.