Work done so far.

# LSTM model

* Preprocessing: Trivial.
* Model structure:
  + - Input layer.
    - Word embedding.
    - LSTM layer.
    - Pooling layer.
    - Dropout.
    - Fully connected layer.
    - Table

      Description automatically generatedOutput layer.
* Accuracies:
  + - Training: ~ 98.5 %
    - Testing: ~ 99 %