Model Architecture:

① **Baseline:**
   BiLSTM followed by feed forward layers with sigmoid at last

② **Multi Feat:**
   Feat extraction units for each feature and BiLSTM over The concatenated Time Series latent representations (Similar to baseline)

③ **Hybrid CNN + LSTM:** [word level feature]
   Sequence of Convolution and Max pooling units followed by BiLSTM, Dense layers with sigmoid at The end.

④ **Hybrid CNN + LSTM:** [word level + Sentence level Features]
   Similar feature Extraction as Hybrid cnn+LSTM. Combine The latent representation for further Dense and Classifier layers