

Intro to DL Y2021 Semester B

Project part 4 checklist

Checklist

1. You will still work with word vectors (aka word embeddings), as described here:
<https://machinelearningmastery.com/develop-word-embeddings-python-gensim/>
2. Read about LSTM models in keras at https://keras.io/api/layers/recurrent_layers/lstm/ and <https://machinelearningmastery.com/time-series-prediction-lstm-recurrent-neural-networks-python-keras/>.
3. You can use GRU or LSTM, see examples in our last lecture and here:
https://keras.io/api/layers/recurrent_layers/, Bidirectional() is an option too.
4. Download training and test data from moodle.
5. Write the assignment at colab.
6. Evaluate your solution using the training data.
7. Run your best code on the test data and store it in the required format.
8. Submit your results on kaggle competition site provided in the assignment description.