# **Github Organization**

<https://github.com/DomainNER>

# Trello(will do later)

* <https://help.trello.com/article/1065-using-the-github-power-up>
* <https://blog.trello.com/github-and-trello-integrate-your-commits>
* <https://trello.com/power-ups/55a5d916446f517774210004/github>

# Papers

* <http://www.scielo.org.mx/scielo.php?script=sci_arttext&pid=S1405-55462017000400681>
* <https://www.aclweb.org/anthology/W99-0613.pdf>
* \*[Neural Architectures for Named Entity Recognition](https://arxiv.org/pdf/1603.01360.pdf%EF%BC%9ANeural)
* [Named Entity Recognition in Tweets: An Experimental Study](https://www.aclweb.org/anthology/D11-1141.pdf)
* [Named Entity Recognition through Classifier Combination](https://www.aclweb.org/anthology/W03-0425.pdf)
* [Named Entity Recognition using an HMM-based Chunk Tagger](https://www.aclweb.org/anthology/P02-1060.pdf)
* \*[Named Entity Recognition with Bidirectional LSTM-CNNs](https://www.mitpressjournals.org/doi/pdf/10.1162/tacl_a_00104)
* [Early results for named entity recognition with conditional random fields, feature induction and web-enhanced lexicons](https://dl.acm.org/doi/10.3115/1119176.1119206)

# Videos/Others

* Video: [sentdex - Named Entity Recognition](https://www.youtube.com/watch?v=LFXsG7fueyk) (NLTK)
* \*Article [NER with keras and tensorflow](https://towardsdatascience.com/named-entity-recognition-ner-meeting-industrys-requirement-by-applying-state-of-the-art-deep-698d2b3b4ede) (Deep-Learning)

# Websites

* [Named-entity recognition](https://en.wikipedia.org/wiki/Named-entity_recognition)
* [Named Entity Recognition with NLTK and SpaCy](https://towardsdatascience.com/named-entity-recognition-with-nltk-and-spacy-8c4a7d88e7da)
* [Named Entity Recognition: Applications and Use Cases](https://towardsdatascience.com/named-entity-recognition-applications-and-use-cases-acdbf57d595e)
* [Named Entity Recognition](https://thoughtbot.com/blog/named-entity-recognition)
* [Python | Named Entity Recognition (NER) using spaCy](https://www.geeksforgeeks.org/python-named-entity-recognition-ner-using-spacy/)
* [Named Entity Recognition: A Practitioner's Guide to NLP](https://www.kdnuggets.com/2018/08/named-entity-recognition-practitioners-guide-nlp-4.html)
* [Named Entity Recognition – NERClassifierCombiner | Stanford CoreNLP](https://stanfordnlp.github.io/CoreNLP/ner.html)
* [Named Entity Recognition](https://paperswithcode.com/task/named-entity-recognition-ner)
* [AllenNLP - Demo](https://demo.allennlp.org/named-entity-recognition)
* [Named Entity Recognition Tagging](https://cs230.stanford.edu/blog/namedentity/)

# WNUT NER in Twitter

[twitter\_nlp/data/annotated/wnut16 at master · aritter/twitter\_nlp](https://github.com/aritter/twitter_nlp/tree/master/data/annotated/wnut16)

# To Learn

* Web Scraping
* Fuzzy String Matching - fuzzywuzzy
* Machine Learning
* SciKit-Learn
* Deep Learning: LSTM Models, CRF(Conditional Random Field), Word Embeddings