Assignment 2: Cross-document Relation Extraction

Due Date: October 14, 2020

* Task
* [https://competitions.codalab.org/competitions/20717#learn\_the\_details-overview](https://competitions.codalab.org/competitions/20717)
* Data and baseline code
  1. <https://github.com/thunlp/DocRED>
* Paper
  1. <https://www.aclweb.org/anthology/P19-1074>

**Task**

1. (8-12 pt) Implement a cross-document relation extraction model, and submit it to the leaderboard. We will rank all submitted systems based on F-score, and assign points between 8-12 based on the rank. Some typical methods are covered in the lecture.
2. (3 pt) Analyze and categorize remaining errors produced by the model and propose at least three possible solutions.
3. (3 pt) Write a clear and informative written report about your methods, results, and findings.