Please upload your progress report to the Github repo shared on CMT. The progress report should give us an idea of how you're implementing your proposal. It should answer 3 main questions: 1) Which tasks have been completed? 2) Which tasks are pending? 3) Are you facing any challenges?

Progress Report (Nov 14)

1. Progress made thus far
☑ Create Github repository : https://github.com/thejonsnow/CourseProject
☑ Develop a initial version of the search algorithm

2. Remaining tasks
☐ Web crawling StockTwits - Jeremy
- Main tool: BeautifulSoup and Selenium

☐ Create a inverted index to store information - Billy
- Main tool: Google Firebase

☐ Develop a web application - Ritik and Billy
- Main tool: Flask, JS, HTML, CSS

☐ Design a search algorithm - Sam
- Main tool: Metapy

☐ Parameter tuning (Okapi BM25)
☐ Create example queries and judge relevance - Jeremy and team
☐ Find best F1-score and mAP

3. Any challenges/issues being faced
- How can we handle already deleted tweets?
- How can we connect between Firebase (DB) and python code?