1. BFS\_Mulithread-Crawler.py

* Source code for Simple multithreaded BFS webcrawler

1. Crawler\_with\_Novelty.py

* Source code for Crawler with Novelty and importance.

1. Kewin1\_BrooklynUnion.txt

* Output log of Brooklyn union with BFS approach

1. Kewin1\_ParisTexas.txt

* Output log of ParisTexas with BFS approach

1. Kewin1\_BrooklynUnion\_withNOvelty

* Output log of Crawler with novelty for query Brooklyn Union.

1. Kewin1\_ParisTexas\_WithNovelty

* Output log of Crawler with novelty for query Paris Texas

Steps to Run:

1. Python3 BFS\_Mulithread-Crawler.py

* Enter search query : “Brooklyn Union”
* Number of threads: 20

1. Python3 Crawler\_with\_Novelty.py

* Enter search query : “Paris texas”