## Goals:

Sprint three has a main goal of catching up our backlog, implement a nicer User Interface, and test the features we have running.

## Task Listing:

**User Story 1:** As a user I want to easily navigate the interface.

1. Create separate search bars for classification and general purpose searches.
2. Make mobile friendly site

**User Story 2:** As a user I want to know the reliability of a web site/ article.

1. Run a classification algorithm on search query.
2. Display the results to template extract.html

**User Story 3:** As a developer I want to improve performance of server side scripts so that users can get fast results.

1. Add multi-threading to the web scrapper client that fills the database.

## Team Roles:

Andrew: Developer
Sukhpreet: Developer
Luc: Developer
Jen: Developer/Scrum master
Froy: Developer/PO
Danay: Developer

## Initial Task Assignment:

Froy: Run a classification algorithm on search query
Andrew: Worked alongside Froy
Sukhpreet: Master internal search bar engine
Luc: Worked on integration testing
Jen: Add image background to UI, separate functionality.

Danay: Worked alongside Jen

Scrum Boars on Zube: https://zube.io/newsrank/new-project/w/workspace-1/sprintboard?where%5Bsprint_id%5D=16163