**Product Name**: News Rank **Team Name**: Royalty Inc.

**Sprint Completion Date:** 05/16/17

**Revision Number**: 1.0 **Revision Date**: 05/01/17

## Goals:

Sprint two is based around gathering and interpreting data, it also includes experimenting with different ways to display this information to the user.

## Task Listing:

User Story 1: As a developer I want to be able to aggregate the data from user searches to form conclusions from user input

- 1. Link Django and PostegreSQL
- 2. Link Heroku and PostereSQL

User Story 2: As a user I would like to visualize the sentiment data from Twitter [L]

1. Build a graph based on TweetPys NLTK returns.

User Story 3: As a developer I want to create a live feed to see the primary source of the data

- 1. Link twitter feed into UI
- 2. Grab the proper tweets based on TweetPys analysis

Team Roles:

Andrew: Scrummaster / developer

Sukhpreet: Developer

Luc: Developer Jen: Developer Froy: PO/Developer Danay: Developer

## Initial Task Assignment:

Froy: Twitter / Facebook scraper

Andrew: TweetPy

Sukhpreet: Twitter / Facebook scraper

Luc: Heroku Jen: UI Danay:UI Scrum Board on Zube: https://zube.io/newsrank/new-project/w/workspace-1/sprintboard?where %5Bsprint\_id%5D=15904