## **NLP Project - Draft Paper**

This will largely be a collection of the work you have done, formalizing it into a single paper. I have included a rough outline template to help you organize and format the paper. You should take this time to continue to improve (or finish) your system.

Each group will have a single submission:

A draft of the final paper for your project. It will include:

- A one paragraph summary of your project
- The three previous papers you submitted (background, data, and performance), formatted as sections of the paper
- An explanation of how your system was implemented.
  - Tools and techniques used
    - Include algorithms and even pseudocode detailing how your system functions
    - Discuss why these tools and techniques were chosen
- A discussion on the final performance of the system
  - Include the results of running your test data
  - Discuss how this performance compares to your vision statement's desired performance. How close is it? What, if anything, is missing?
- Discuss what the next step would be in implementing the system
  - What improvements could be made? How could they be implemented?
- Discuss lessons learned. In a more free-form section, explain what you learned from the project. What did you expect at the start of the project? Were there any surprises? What did you learn from the process?