20 October 2016

DR. C

- Look up what industry is doing. (In general, this is good practice. ~6 months)

- Indeed.com: See what jobs and job descriptions are associated with projects similar to ours.

- Compare to find tools and techniques being used in their projects.

- Figure out how this academic project could translate to something used in the industry.

- Compare BlueMix and Hadoop

DR. SU

- Building the corpus

- Natural language processing techniques

- Analysis: Word stems

- Document curating

- Machine learning technology

- typical algorithms in supervised/unsupervised learning (show the differences)

- Check Watson references, if possible, for a partial inclusion in this report

- 2011 Watson started, different techniques being used presently than initially.

- "Deep Learning"

- Original paper

- Programming to beat Jeopardy contestant

- More training, more data, better results

- Distinguish between differences and similarities in questions

- How to ask questions to completely cover an area without too much overlap (allows for specificity when matching question/answers)

- Cite interviews (plans to talk with Melanie Ford)

- Add survey to references and include questions in report