
Title	Project Title
Course	QTM385: Practical Approaches to Data Science with Text
Authors	Name 1, B.S. in Computer Science, <code>name1@emory.edu</code> Name 2, B.A. in Quantitative Theory and Methods, <code>name2@emory.edu</code>

Abstract

To be filled.

Intellectual Merit

To be filled.

Broader Impact

To be filled.

1 Introduction

Objectives, motivation, problem statements, hypotheses, etc.

2 Background

Related work done by others, preliminary work done by you.

This is how you cite [1].

3 Proposed Research

Methodologies, datasets, evaluation methods, experimental design (meaningful baseline must be specified), expected output, etc.

4 Timeline

Who will do what task in which period.

References

- [1] Jinho D. Choi. Dynamic Feature Induction: The Last Gist to the State-of-the-Art. In *Proceedings of the Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies*, NAACL'16, 2016.