

# Super Awesome Title for your Project \*

Sarah Dorian  
Department of Computer Science  
University of Illinois at Urbana-Champaign  
sdorian22@illinois.edu

Bob Turkleton  
Department of Computer Science  
University of Illinois at Urbana-Champaign  
bturks23@illinois.edu

## ABSTRACT

Add your abstract text here.

## Keywords

include, some, keywords, if, you, want

## 1. INTRODUCTION

You don't have to follow these section names if you don't want to, but you should definitely include an introduction and conclusion.

## 2. RELATED WORK

What similar things are already out there? You can cite things like this [1] and this [2]. I got the second reference bibtex from <http://dl.acm.org/citation.cfm?id=984322>. I just simplified the bibtex reference names to “manning-ir-book” and “zhai-smoothing”. Also, did you notice that URL and citations were clickable?

## 3. EXPERIMENTS

Did you perform any experiments?

## 4. DISCUSSION

Are there any interesting questions or findings that should be discussed?

## 5. CONCLUSION

Here's why our project is great, and this is what we told you in the paper.

## Acknowledgments

The authors would like to thank people for things. You can delete this section if you want.

---

\*Submitted as the final project for CS 410 Summer 2014.

## APPENDIX

### A. DIVISION OF LABOR (FOR GRADING)

This section is only necessary for the class project, not for the literature survey. Sarah did all the work. Bob did nothing.

### B. REFERENCES

- [1] Christopher D. Manning, Prabhakar Raghavan, and Hinrich Schütze. *Introduction to Information Retrieval*. Cambridge University Press, New York, NY, USA, 2008.
- [2] Chengxiang Zhai and John Lafferty. A study of smoothing methods for language models applied to information retrieval. *ACM Trans. Inf. Syst.*, 22(2):179–214, April 2004.