Paper Title

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*Abstract*—

(Use a short version of your project proposal here.)

Keywords—analytics, …

# Introduction

(Paste your full project proposal here (updated as required).

# Motivation

(Write a paragraph describing why you think this application is important.)

# Related Work

(Each team member has read papers related to this project. Please add here the paper summaries and comparisons each team member wrote. Each paper referenced should be added to the References section. When you refer to reference #1 in your paper, for example, use this notation: [1])

# Design

(Paste your design diagram here. Write some text to describe the diagram(s).)

# Experiments

(In this section, you can describe: Your experimental setup, problems with: data, performance, tools, platforms, etc. Discuss your experiments, describe what you learned. Discuss limitations of the application. Discuss what you would do to expand it given time - how would you improve it, etc.)

# Conclusion

(One paragraph about the value, results, usefulness of your application.)

##### Acknowledgment

(This section is optional. It can be used to thank the people/companies/organizations who have made data available to you, for example. You can list any HPC people who were particularly helpful, if you used the NYU HPC. List Amazon if you used an Amazon voucher.)

##### References

(Add references for all of the papers/texts that you refer to in your paper. You may have websites to reference, the Spark book, the Hadoop book, etc. A reference is added below as an example.)

1. T. White. Hadoop: The Definitive Guide. O’Reilly Media Inc., Sebastopol, CA, May 2012.