# **Title of Project**

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#### **ABSTRACT**

Short abstract. Your report should be a around 4-5 pages long. Similar to an academic paper. Together with the report, you should submit any datasets you used or generated (processed datasets) throughout the project, documented code, sufficient explanation on how to use the code. Work in groups of 2-3 members

## **KEYWORDS**

Big data, Spark,....

#### **ACM Reference Format:**

## 1 INTRODUCTION

Description of the project: intro, background, what is the goal, description of the approach, evaluation and highlights of the results.

#### 2 RELATED WORK

2-3 relevant publications including the one(s) you are relying on. Make sure you are selecting related works from significant venues. Highlight the difference or contribution of the related works.

#### 3 PROPOSED METHOD

Generic description of your proposed method. Including assumptions, challenges, method's design considerations...

#### 4 EVALUATION

Description of the datasets, evaluation metrics, implementation, evaluation design, results.

#### 5 DISCUSSION

Discuss on the results, outcomes, and meaningful takeaways.

## 6 CONCLUSIONS

Summarize significant outcomes and general conclusions.

### **REFERENCES**

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