# This is Your Awesome CS6204 Project Title

Name #1, Name #2

#### **Abstract**

## References

## 1 Introduction

Intro here.

#### 1.1 Subsection 1

blah blah [1].

#### 1.2 Subsection 1

blah blah ■.

## 2 Background

This is our background section.

## 3 Design Plan

This is our design section.

## 4 Evaluation Plan

This is our evaluation section.

## 5 Conclusion

Spur more solutions in this new research space.

[1] Huaicheng Li, Mingzhe Hao, Stanko Novakovic, Vaibhav Gogte, Sriram Govindan, Dan Ports, Irene Zhang, Ricardo Bianchini, Haryadi S. Gunawi, and Anirudh Badam. Leapio: Efficient and portable virtual nyme storage on arm socs. In Proceedings on the International Conference on Architectural Support for Programming Languages and Operating Systems (ASPLOS), March 2020.