

# Project Title

## Team Members

Person 1	ID Num
Person 2	ID Num
Person 3	ID Num
Person 4	ID Num

## Primary Sources

<a href="#">Chord[2]</a>
<a href="#">Ant Colony Systems[3]</a>
<a href="#">Kurose &amp; Ross[1]</a>
<a href="#">Other Thing to Copy</a>

## Introduction

Introduce the project idea here and explain what makes it interesting.

## Midterm Progress Report Goals

List our goals for where the project should be during the midterm progress report.

## Final Demonstration Goals

List our goals for where the project will finish, what the demonstration will look like, etc.

## References

- [1] KUROSE, J. F., AND ROSS, K. W. *Computer Networking: A Top-Down Approach Featuring the Internet*, 6th ed. Addison-Wesley, Boston, MA, USA, 2012.
- [2] STOICA, I., MORRIS, R., KARGER, D., KAASHOEK, M. F., AND BALAKRISHNAN, H. Chord: A scalable peer-to-peer lookup service for internet applications. *SIGCOMM Comput. Commun. Rev.* 31, 4 (aug 2001), 149–160.
- [3] YU, W.-J., AND ZHANG, J. Pheromone-distribution-based adaptive ant colony system. In *Proceedings of the 12th Annual Conference on Genetic and Evolutionary Computation* (New York, NY, USA, 2010), GECCO '10, Association for Computing Machinery, p. 31–38.