Final Project Proposal: Name of Your Project

Your name   *CS 633 Computational Geometry*

Abstract

One sentence about your project.

1   Motivation and Introduction

Introduce the problem you plan to address or algorithm that you plan to implement. Motivate why this problem is important or interesting.

2   Methods to be Used and Studied

If you plan to develop software tools in your project, please state what tools/language you will be using.

If you plan to survey an open problem, which papers would you be reading.

Example: I will use the code from Chapter XX in this textbook [**?**] for my final project in CS 633.