Work Distribution Plan: HCS(HardCodeSidd)

- GUI

- Chat Client

- Collaborative Editing Server

- Revision List

- Text Editor

- Login/User

The first step is to build a barebones text editor, we’re going to call this **Stage 1**, after we get the basics of the GUI, and are able to write documents, export, import etc; we can work on **Stage 2** involves using the chat client and being able to set up server based connections. **Stage 3** would involve initially building the Collaborative editing server and tying it in with the GUI and chat server. **Stage 4** would involve being able to restore previous edits. Finally **Stage 5** would involve being able to login, for testing well have two instances of users, but after we complete **Stage 5** we should be able to test the final version of the Collaborative Editing Tool

Time Expectancy:

**Stage 1: 4 days (April 18)**

**Stage 2: 4 Days (April 20)**

**Stage 3: 6 days (April 26)**

**Stage 4 and 5: 5 days (May 1)**

**Testing: 2 day (May 6)**

Initial Work Setup

Sidd and Maverick Build Initial Gui : Stage 1

Chintan and Luis understand Server code and how to implement chat code. : Stage 2

Combine GUI and Server Systems together: Stage 3

Work together and be able to restore previous revisions: Stage 4

Be able to Login with different users: Stage 5

TEST TEST TEST TEST TEST TURNIN!!!