Cold Call Helper Installation Instructions

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Simple Steps:

- 1. If you do not have python version 3 installed on your computer, do so first.
 - a. Visit https://www.python.org/downloads/ to find a download for your operating system
 - 2. Unzip ColdCall.zip into an easily accessible folder on your computer.
 - 3. Edit roster.tsv located inside the Directory with current student information. Read the User Documentation to see the proper format for the student information.
- 4. Open your computer's console.
 - a. On Windows, you can do this by going to run and typing in 'cmd' to open command prompt.
 - b. On Mac press Control + Option + Shift + T to open the terminal window
- c. On linux, press Control + Shift + T to open a terminal window5. Navigate to the ColdCall folder using cd.
 - a. If you need help navigating your console, read the following tips:
 - b. Type 'cd <directory name>' to go into a directory and 'cd ..' to
 go up one directory level to navigate.
 - c. Type 'ls' on Mac or Linux and 'dir' on Windows to look at the directories under the directory you are in.
- 6. Now cd into either the Mac folder or the Windows folder, depending on which operating system you are on.
- 7. Type 'python3 ColdCallHelper.py' and press enter to start up the Cold Call Helper application.
- 8. The application should now be running, but if this is the first time ever, and if your 'roster.tsv' file is already set up, press 'Initialize Roster' to import the student data and start using the program.