

GitHub Quick To Do List:

Instructions to **upload** a file to GitHub: Please see: <https://github.com/blog/2105-upload-files-to-your-repositories>

Please click the "Upload files" button. You can then drop and drag a file from your desktop into the repository. You can store anything on GitHub (**code, word, .pdf, PowerPoint presentations, etc.**). Please make sure that **your C++ files** have the **.cpp** extension.

Instructions to **create a new branch**: Please see: <http://stackoverflow.com/questions/19944510/create-a-remote-branch-on-github>

You may want to create new branches to keep different versions of your project files. In this way, if a change does not work, you can revert to another version that is saved on a different branch.

Use the **Branch: master** "pull down" and enter a branch name.

Instructions to **view** a file: Please see: <https://github.com/blog/1974-pdf-viewing>

Click on the **file name** to view the file (.pdf, .cpp)

Instructions to **download** a file: Please see this video: <https://www.youtube.com/watch?v=taixpelymz0>

Click the **file name**. When the file is displayed, click the "**Raw**" button.

Instructions for how to **edit** a file: Please see: <https://help.github.com/articles/editing-files-in-your-repository/>

1. Please click on the file name. When the file appears click the "pencil" icon and edit the file.
2. When you have finished editing, scroll down to the "Commit changes" area and enter a message in the text area indicating what change was made and your name. In this way your team can see why the change was made and who made it.

Looking at changes: Please see <https://github.com/blog/1884-introducing-split-diffs>

A great feature of a source code repository is that you can see changes from one version to another version. Clicking on the **commit text** (not the file name) will show the difference from one version to the ne