

1. Pull from github	Make sure you are in master. You can check by typing <code>git branch</code> . If you were not in master, type <b>git checkout master</b>
2. Merge to your branch	type <b>git checkout [your_branch]</b> <b>git merge master</b> fix any merge conflicts!!! <b>git push</b> (this will update YOUR branch onto github)
3. Work in your branch	type <b>git branch</b> to check you are working in the right branch
4. Save your work	type <b>git status</b> to see what you modified if you deleted a file, you type: <b>git rm [file_deleted]</b> then <b>git add [file_name] [filename2]</b> etc. the <b>git commit -m"your_message"</b> then <b>git push</b> type <b>git status</b> again to check you have added everything

ALWAYS USE **git status** and **git branch** to check you are doing the right thing (use at any time)!!!!

ONLY DO THIS IF WE AGREE TO MERGE TO MASTER AND YOUR CODE WORKS

5. Merge to master	<b>git checkout master</b> <b>git merge [branch_you_made_changes_to]</b> fix any merge conflicts!!! <b>git push</b>
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Extra functions

Changing branches	<code>git checkout [branch_to_change_to]</code>
Create branches	<code>git checkout -b [new_branch_name]</code>
Copying a repo into your terminal	go to github, go to top right and click on "clone or download" (green button) make sure the tab says "Clone with SSH" then copy the link and then go into terminal: <b>git clone [link]</b>