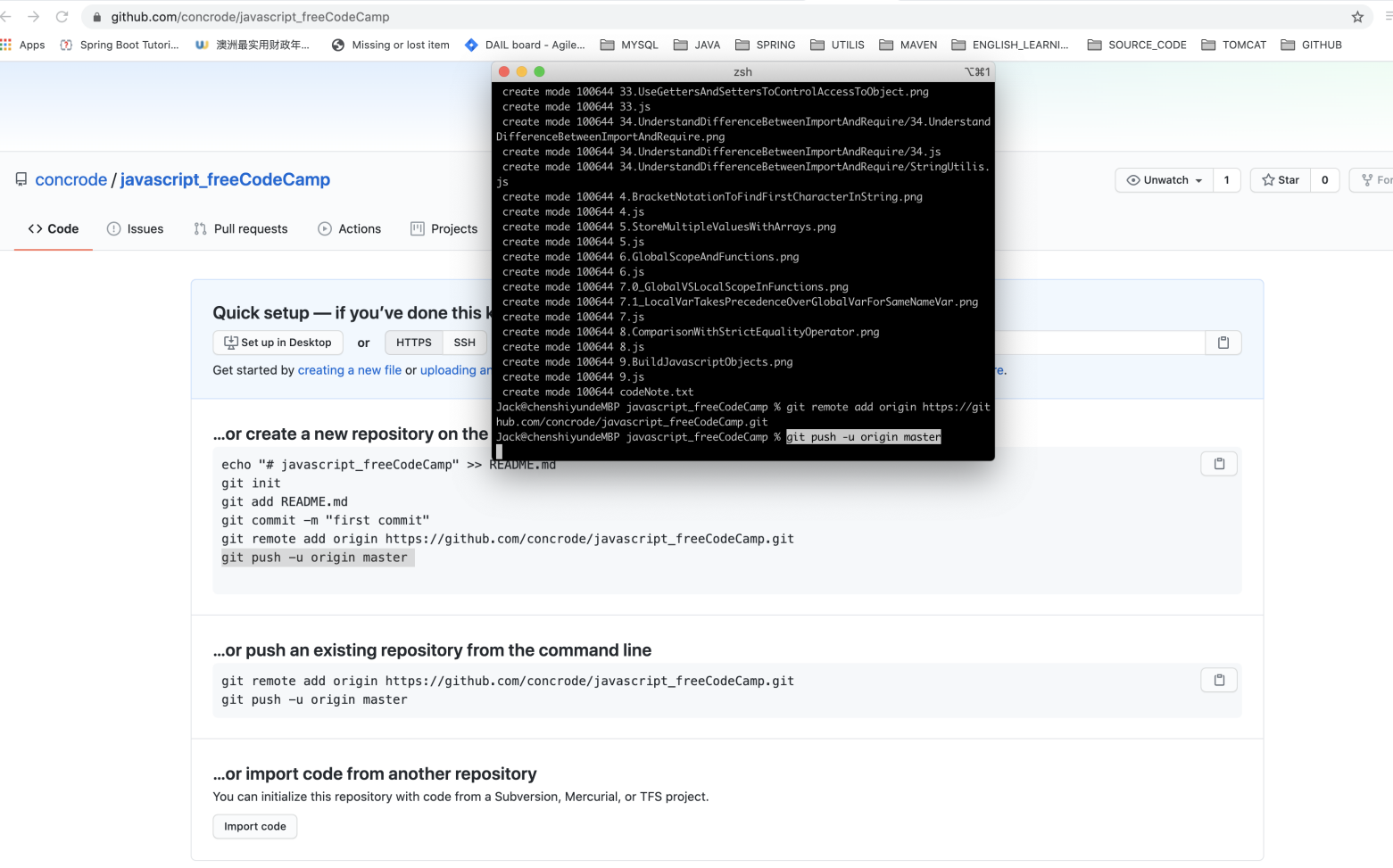
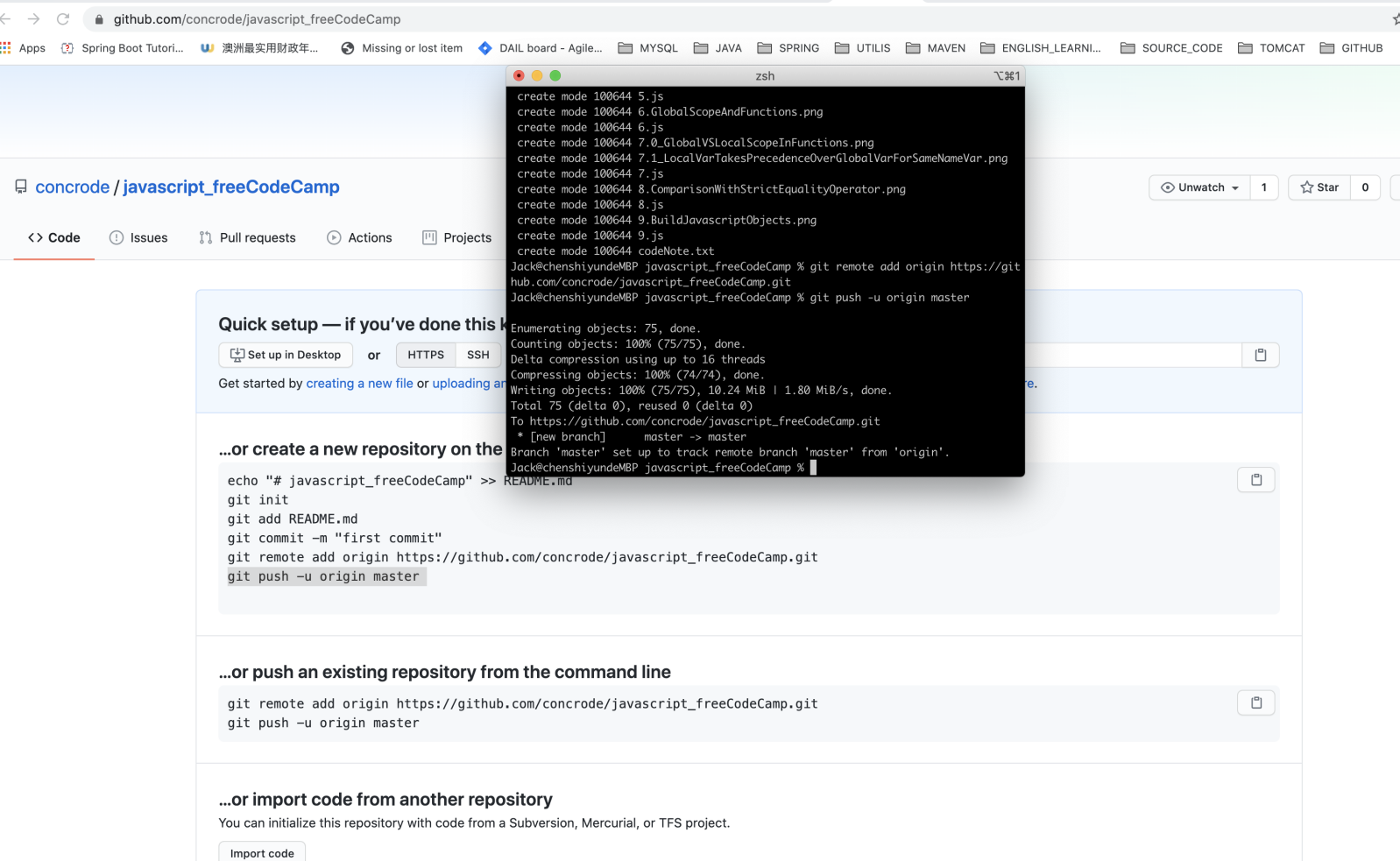
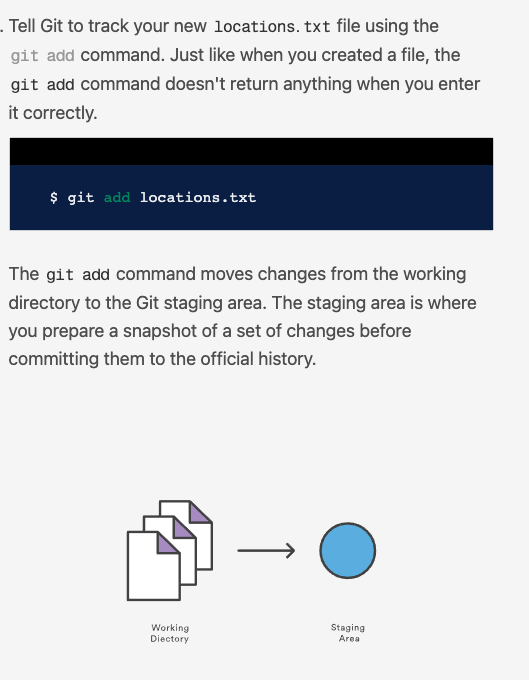
1.Create a new repo in github. Here ‘javascript\_freeCodeCamp’ is created as repo name. Then, in local javascript\_freeCodeCamp folder, enter ‘git remote add xxxxxxxxxxx’



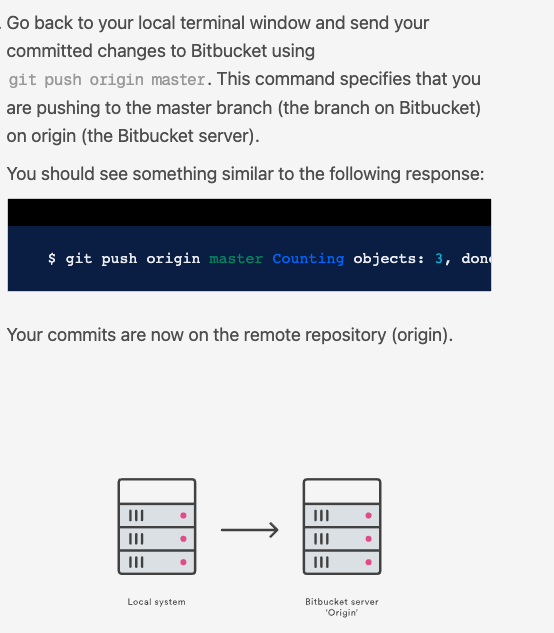
2. Push it to remote repo, enter ‘git push -u origin master’



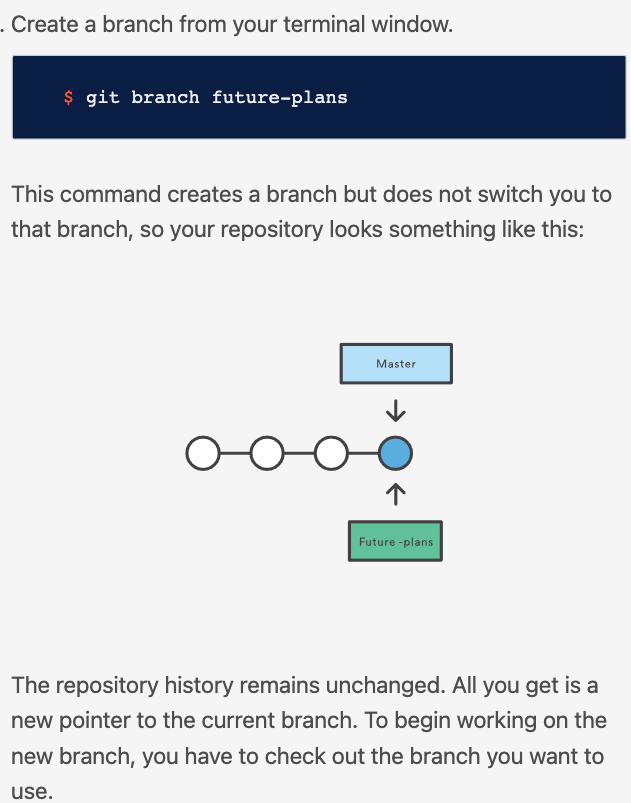
1. Git add



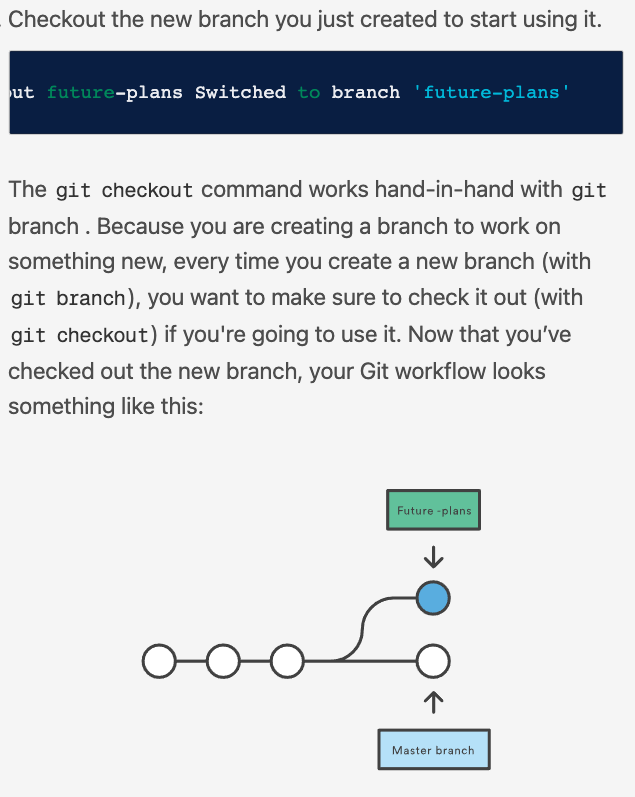
1. git Push origin master



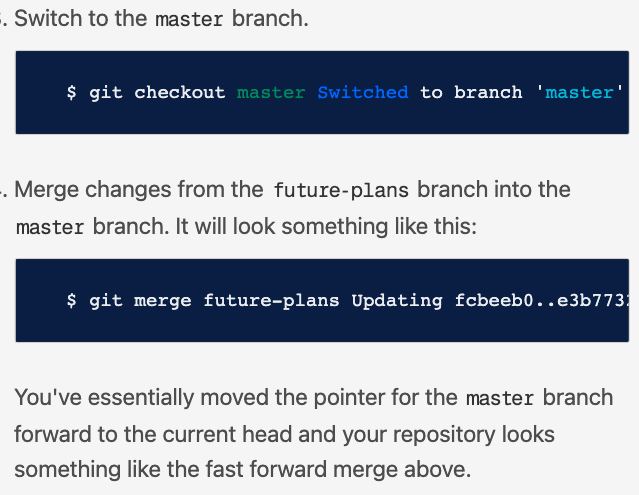
1. git branch future-plans



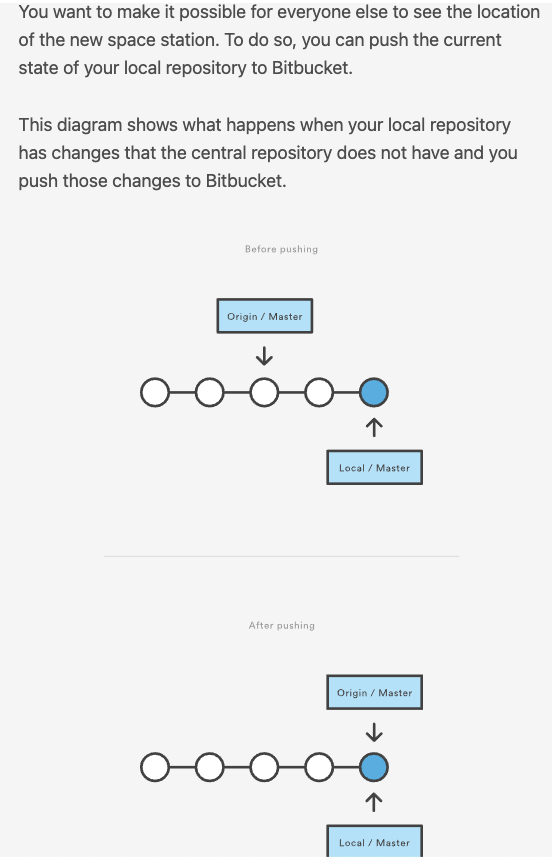
4. git checkout future-plans switched to branch ‘future-plans’



1. merge future-plans branch into the master branch. Must checkout master branch first



6. Push your change to Bitbucket



Git rebase vs merge

https://www.atlassian.com/git/tutorials/merging-vs-rebasing#the-golden-rule-of-rebasing