

Practice 4 - Branching and Pull Request

Deadline: Check onsite on or before week 5 lab.


Use the Teedy project you forked from sustech-cs304/Teedy last week.


You need to do the following:

- Clone **YOUR** Teedy repo to your local computer.
- Create a new branch named "b-yourid". Here "yourid" means your id. If your id is 11111111, then your branch is "b-11111111". Switch to the new branch.
- In this new branch, make a little modification to the software: add "visiting as guest" option. Looks like follows (See [original demo](#) if you need any hint):




- Commit your changes in this branch, then push this branch to your Github repo. Since the new branch is created locally, it don't exist in your remote repo. Refer to <https://github.com/git-guides/git-push> if you need to know how to do that.
- Make a pull request on your Github repo. Merge the new branch into the main branch. Then approve merge. Make sure the merge is successful.
- Show the changes you have made to us, like:


 master ▾


 Commits on Feb 22, 2023



Add "Login as guest" on Login page
Your name committed 6 minutes ago ●

Initial commit
 github-classroom[bot] committed 44 minutes ago ✖

And

 **Merged**

Add "Login as guest" on Login page #10
selab722 merged 1 commit into `main` from `b1`  on Apr

  selab722 deleted the `b1` branch yesterday

Pull request successfully merged and closed
You're all set — the branch has been merged.