GIT BRANCHES

GitHub:

1. Create a new repo for your project (project manager).

2. Add collaborators.

In your terminal:

1. Clone the repo in your computer
       git clone your_ssh_link
2. Go inside your repo folder
       cd your_repo
3. Create branch in your local computer
       git branch your_branch_name
4. Create branch in the remote server (GitHub)
       git push origin your_branch_name
5. Try to make a change in one of your local files, commit and push your changes.
   Probably when you push, it will indicate that you need to push using the following
   command:
       git push --set-upstream origin your_branch_name
   That command will link the local branch with the remote one

View all branches:
git branch -a

Switching between branches:
git checkout your_branch_name

Add local branch that has been already in server (GitHub):
git checkout -b your_branch_name origin/your_branch_name

Merging changes:

1. Commit and push in your branch
2. Merge with main branch
   git checkout main
   git merge your_branch_name
   git push