This is simple project

Pull requests let you tell others about changes you've pushed to a GitHub repository. Once a pull request is sent, interested parties can review the set of changes, discuss potential modifications, and even push follow-up commits if necessary

**Creating a Pull Request**

There are 2 main work flows when dealing with pull requests:

1. Pull Request from a [forked repository](https://help.github.com/articles/fork-a-repo)
2. Pull Request from a branch within a repository

### Creating a Topical Branch

First, we will need to create a branch from the latest commit on master. Make sure your repository is up to date.

### Merging a Pull Request

Once you and your collaborators are happy with the changes, you start to merge the changes back to master. There are a few ways to do this.

First, you can use github's "Merge pull request" button at the bottom of your pull request to merge your changes. This is only available when github can detect that there will be no merge conflicts with the base branch. If all goes well, you just have to add a commit message and click on "Confirm Merge to merge the change