* Fork the repository.
* Clone your forked copy of the project.

git clone --depth 1 https://github.com/<your\_name>/reponame.git

* Navigate to the project directory 📁 .

cd directory\_name

* Add a reference(remote) to the original repository.

git remote add upstream https://github.com/username/originalrepo\_from\_whereuforked

* Check the remotes for this repository.

git remote -v

* Always take a pull from the upstream repository to your master branch to keep it at par with the main project(updated repository).

git pull upstream main

* Create a new branch.

git checkout -b <your\_branch\_name>

* Perfom your desired changes to the code base.
* Track your changes✔️ .

git add .

* Commit your changes .

git commit -m "Relevant message"

* Push the committed changes in your feature branch to your remote repo.

git push -u origin <your\_branch\_name>

* To create a pull request, click on compare and pull requests. Please ensure you compare your feature branch to the desired branch of the repo you are suppose to make a PR to.
* Add appropriate title and description to your pull request explaining your changes and efforts done.
* Click on Create Pull Request.
* Voila! You have made a PR .Sit back patiently and relax while the your PR is reviewed.