GitHub Workflow

using git rebase

reference material: [⚠ Merging vs. Rebasing | Atlassian Git Tutorial]

git rebase helps main a clean and linear commit history

1. create your own branch → feature/repo-setup
2. coding
3. git add and commit → e.g. feat:setup repo
4. create pull request on github
    a. assign reviewer and assignee
    b. write description for your work and attach screenshots of UI (FrontEnd) or API document in Swagger UI(BackEnd)
5. reviewer review the code and leave comments
    a. PR owner resolve conversation
6. notify other team member before and after merging
    a. other people should make sure the main branch on their local machine is up to date. This is done by   using git rebase + squash merge
7. update all related tickets status and issue status