AWS CloudSpace Academy Class promotion:

AWS Cloud & DevOps Engineer 2025

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Course: Real World Deployment of an Application

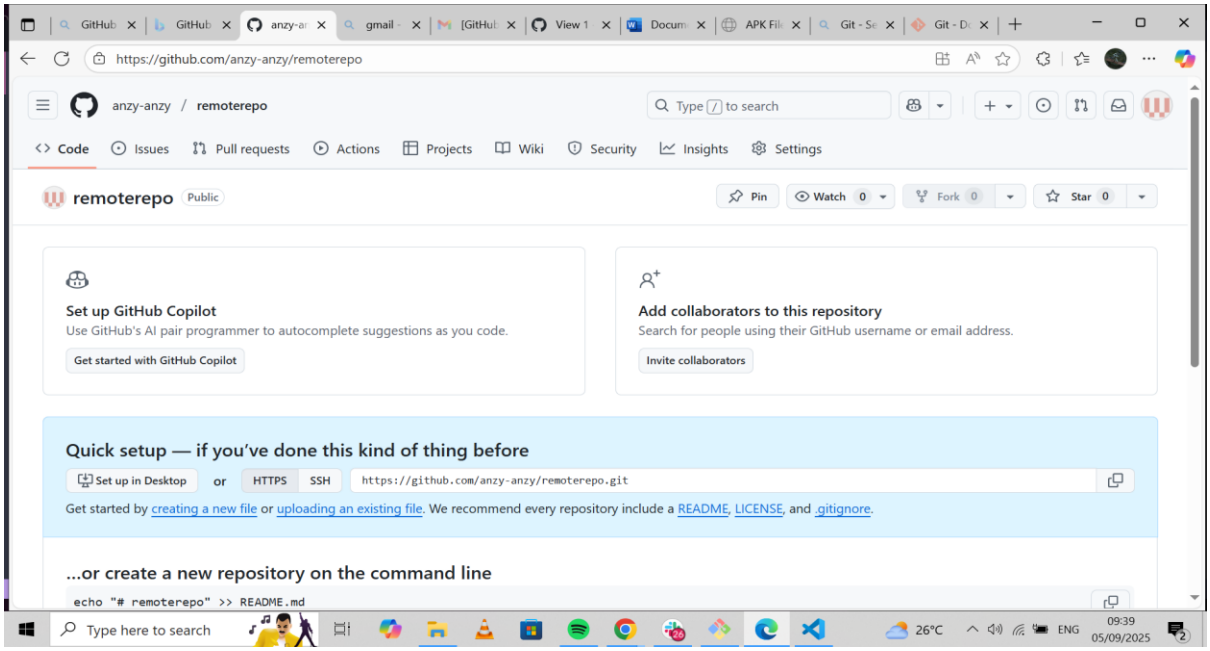
Teacher: Joseph Mbatchou

Homework 1: Git & Github

- 7. Clone the RemoteRepo repository from GitHub to your locally system in a folder called "SecondLocalProject"

QUESTION 1-4 DONE.

5. Create a repository on a Remote Repository (Github) named "RemoteRepo"



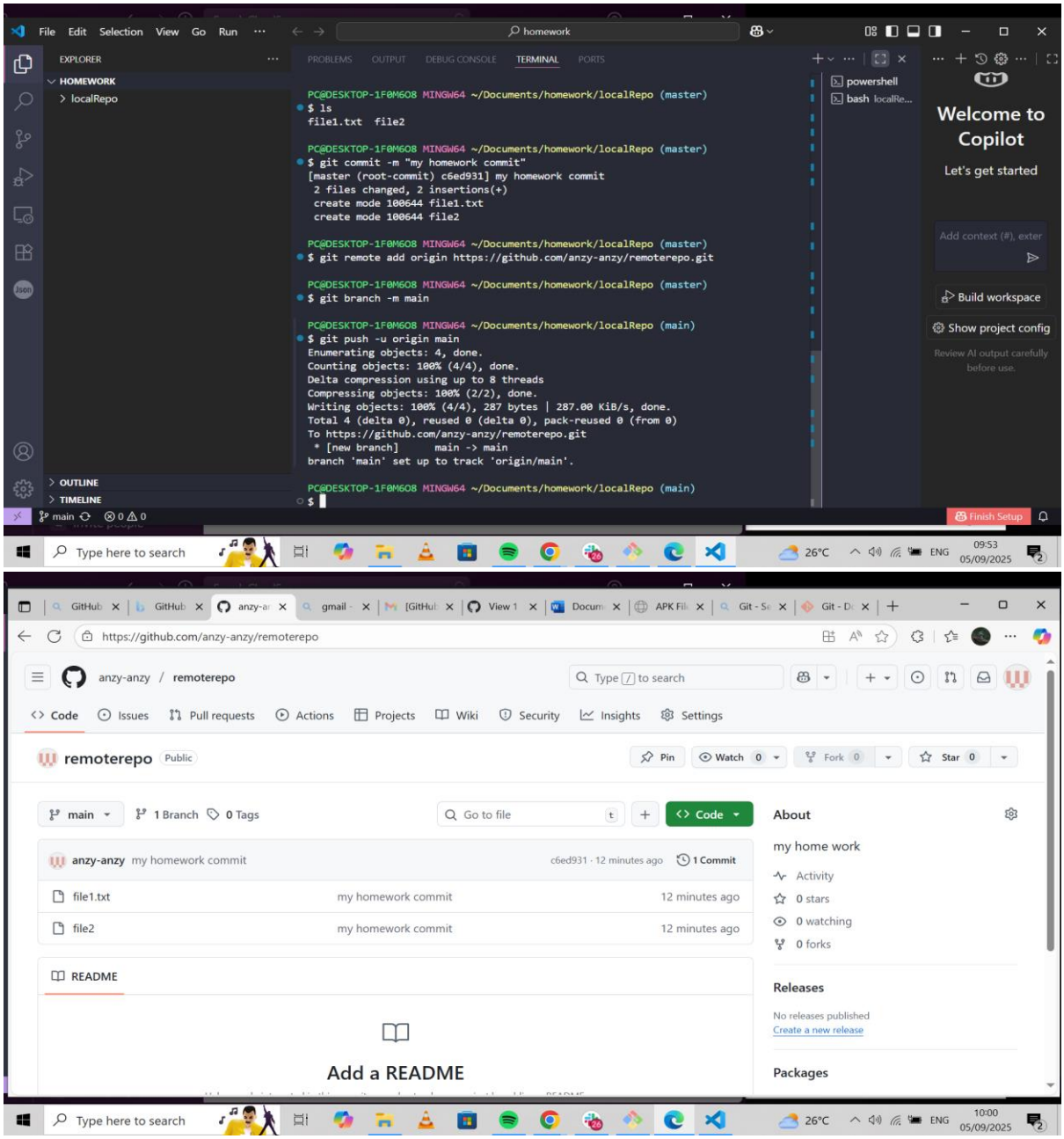
- 6. add a file in the LocalRepo and push it to Github remote repository (RemoteRepo)

Connect local repo to GitHub

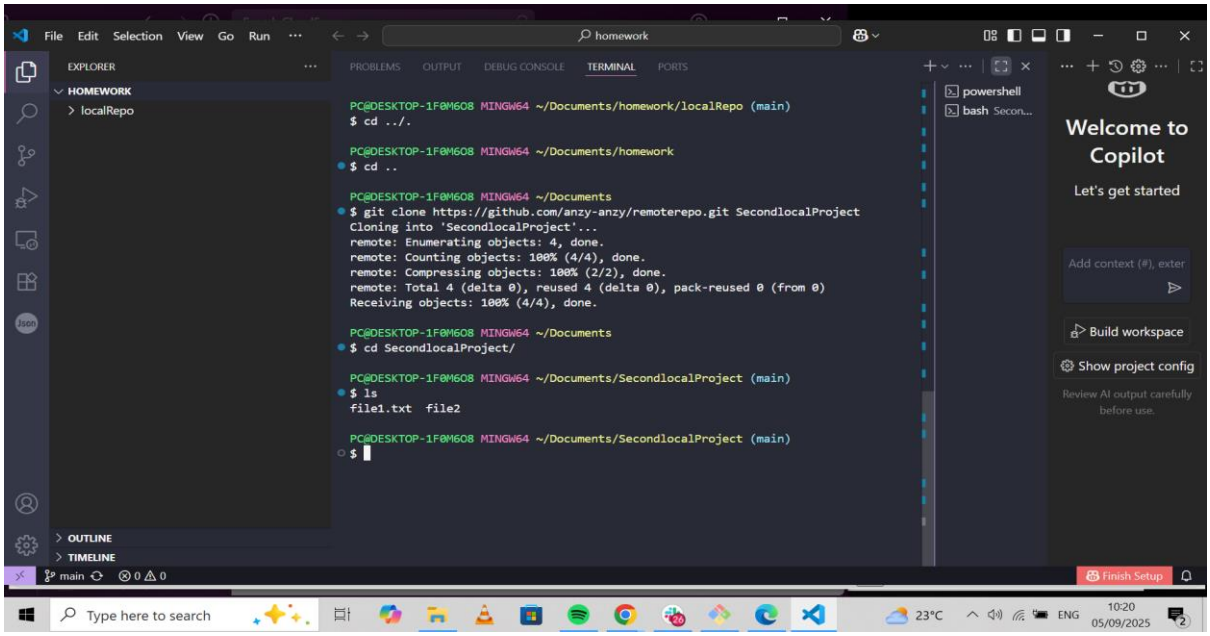
git remote add origin https://github.com/anzy-anzy/remoterepo.git

git branch -M main

git push -u origin main

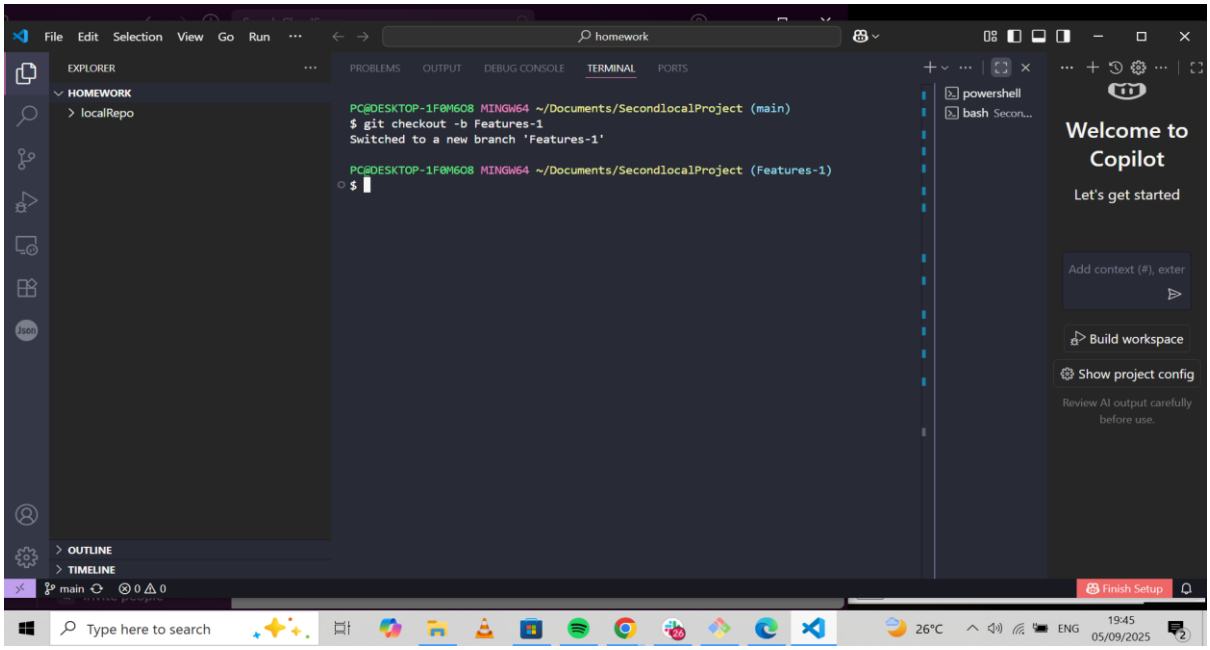


7. Clone the RemoteRepo repository from GitHub to your locally system in a folder called “SecondLocalProject”

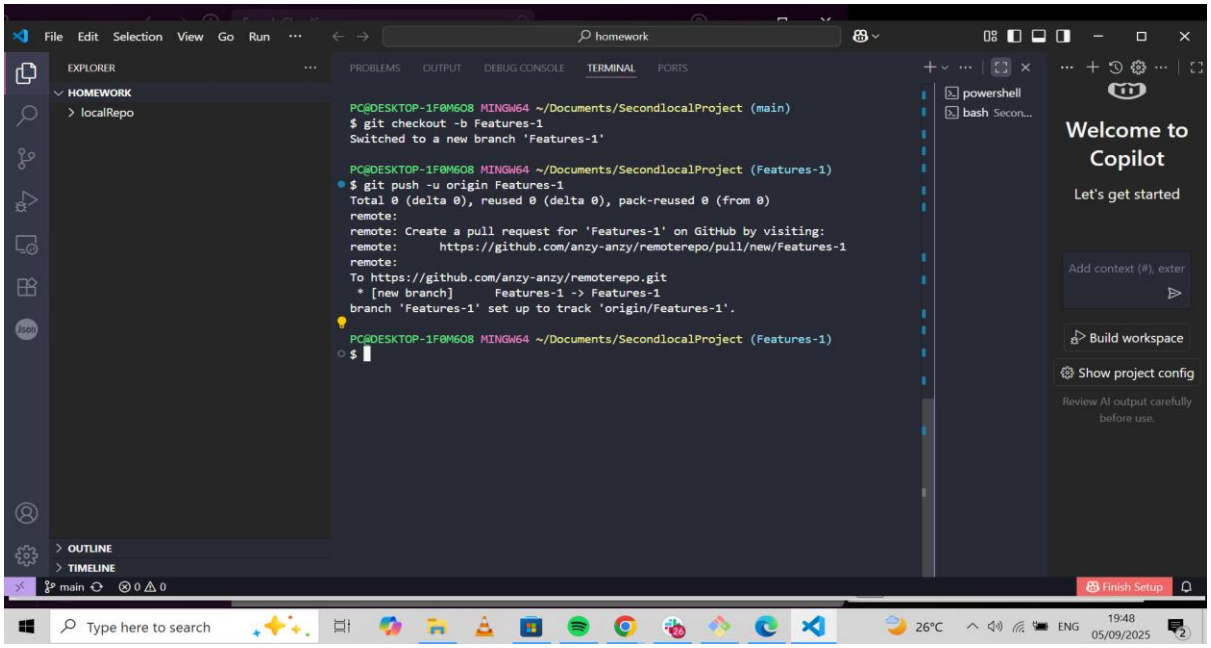


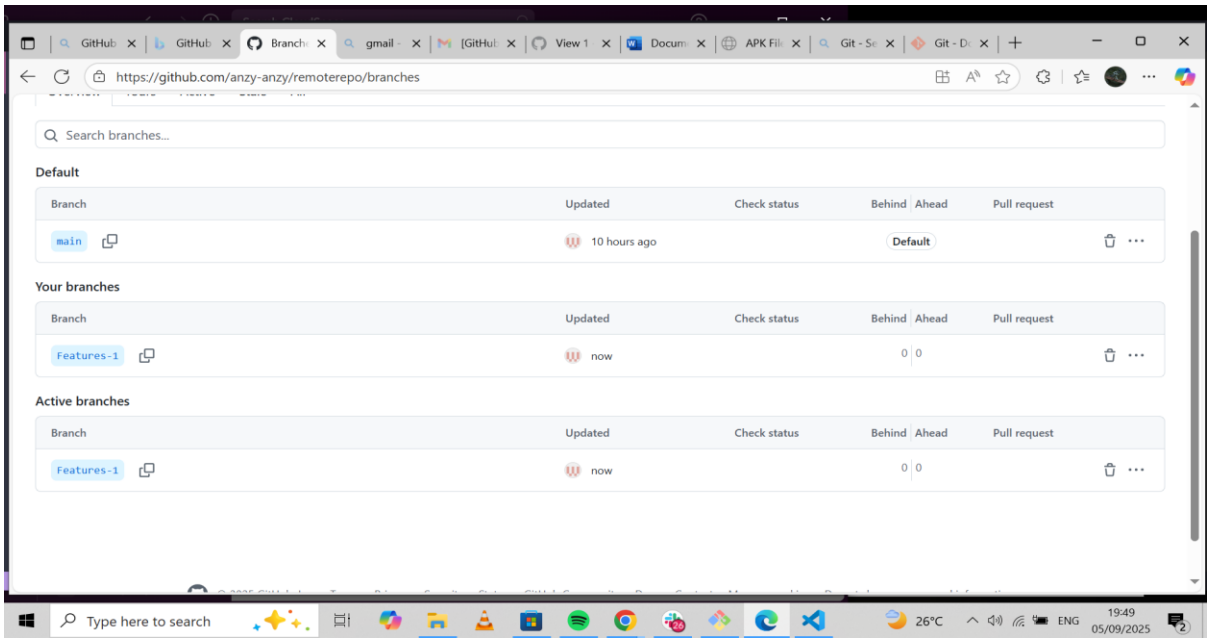
Homework 2: Working on branch

1) Create a new branch named "**Features-1**" from the repository created on Homework1 – 7(SecondLocalProject)
   git checkout –b Features -1



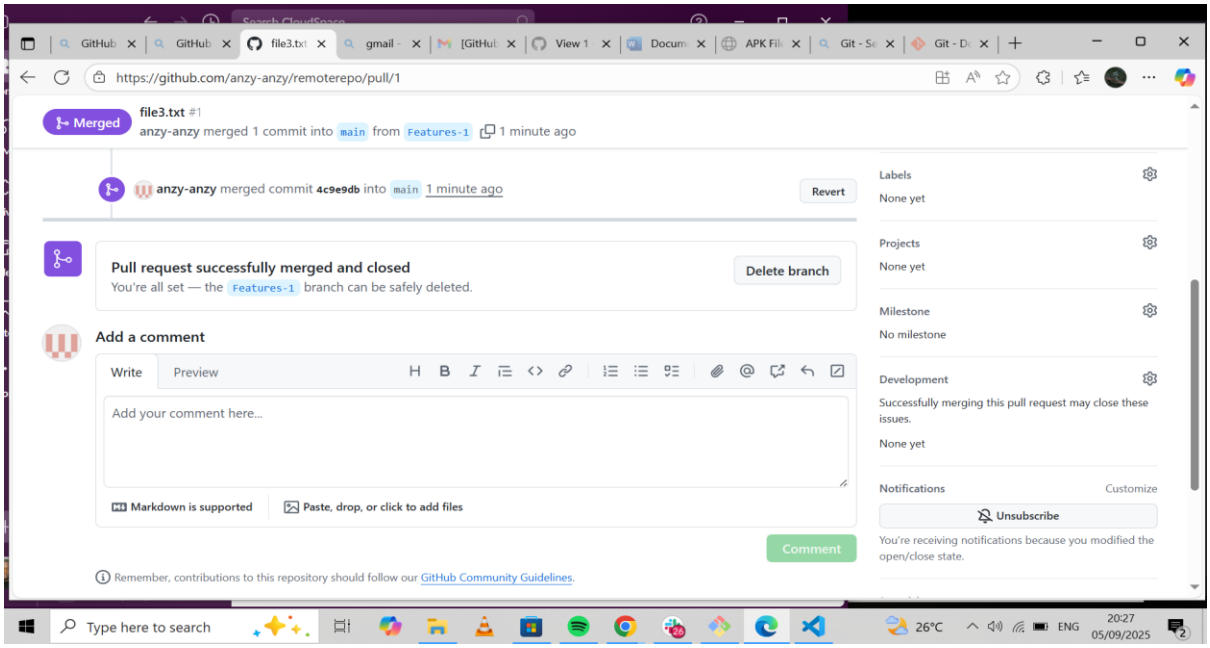
2)Push the new branch to the remote repository
Git checkout –b Features-1





3) Merge the New branch Features-1 with the master branch from Github (pull request)

- Go on your remoterepo on github and you will see **Compare & pull request"** for Features-1. Click it.
  Review changes, add a short description, then click **Create Pull Request**.
  Finally, click **Merge pull request** → **Confirm merge**.



On VS code

Git checkout main/ git pull main