GroupProject

Member 1 - Kirandeep Singh-149402208

Member 2 - Mishwa Patel-123897217

Member 3 - Meet Patel- 129117214

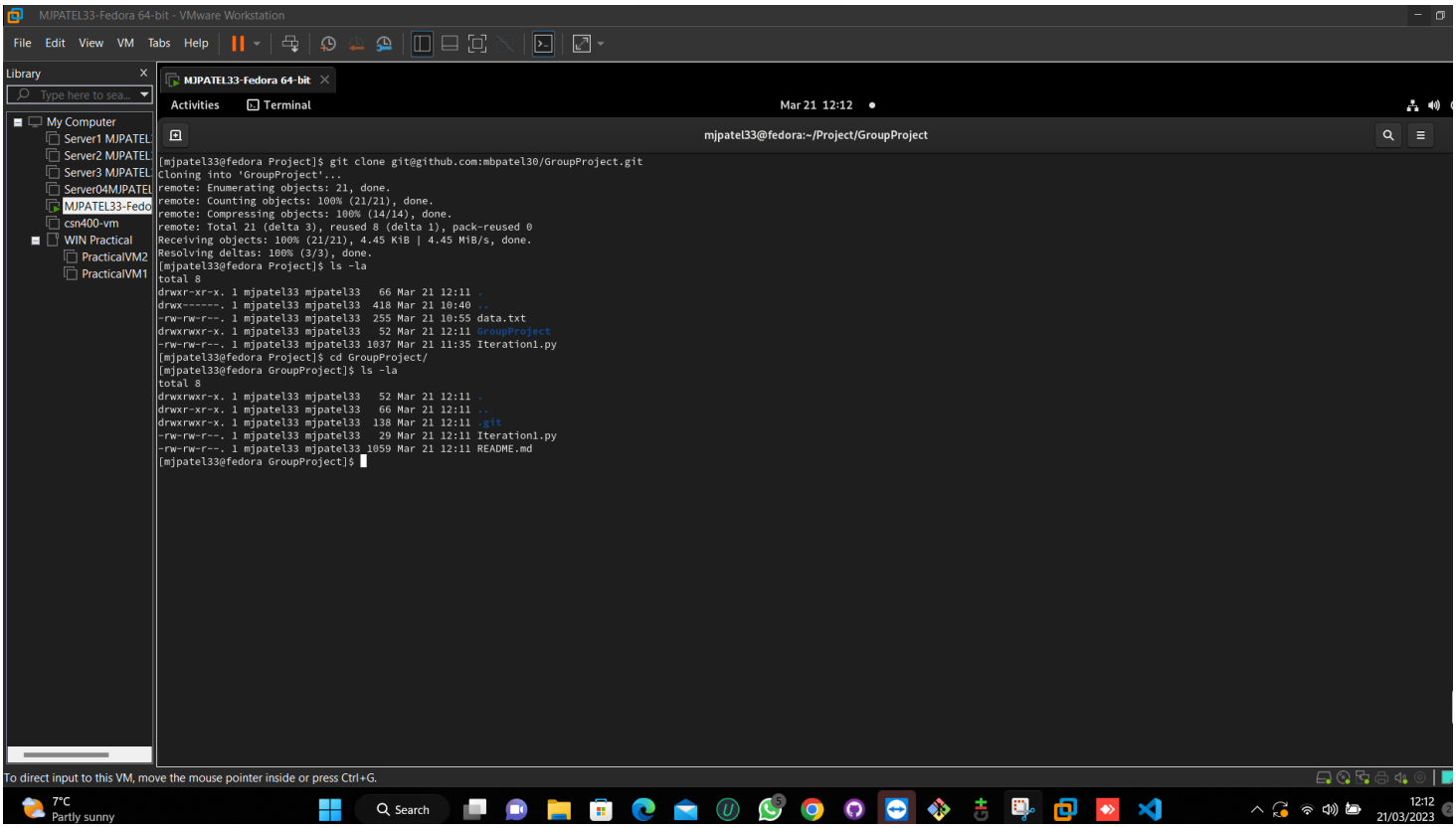
Development – Iteration #1

2. Clone your repository to your local machine

a. Provide the command used

git clone git@github.com:mbpatel30/GroupProject.git

b. Take a screenshot of your repository on your local machine



3. As you are developing this application for the first time, create a new branch called “Iteration1”

a. Provide the command used to create your new branch

git branch Iteration1

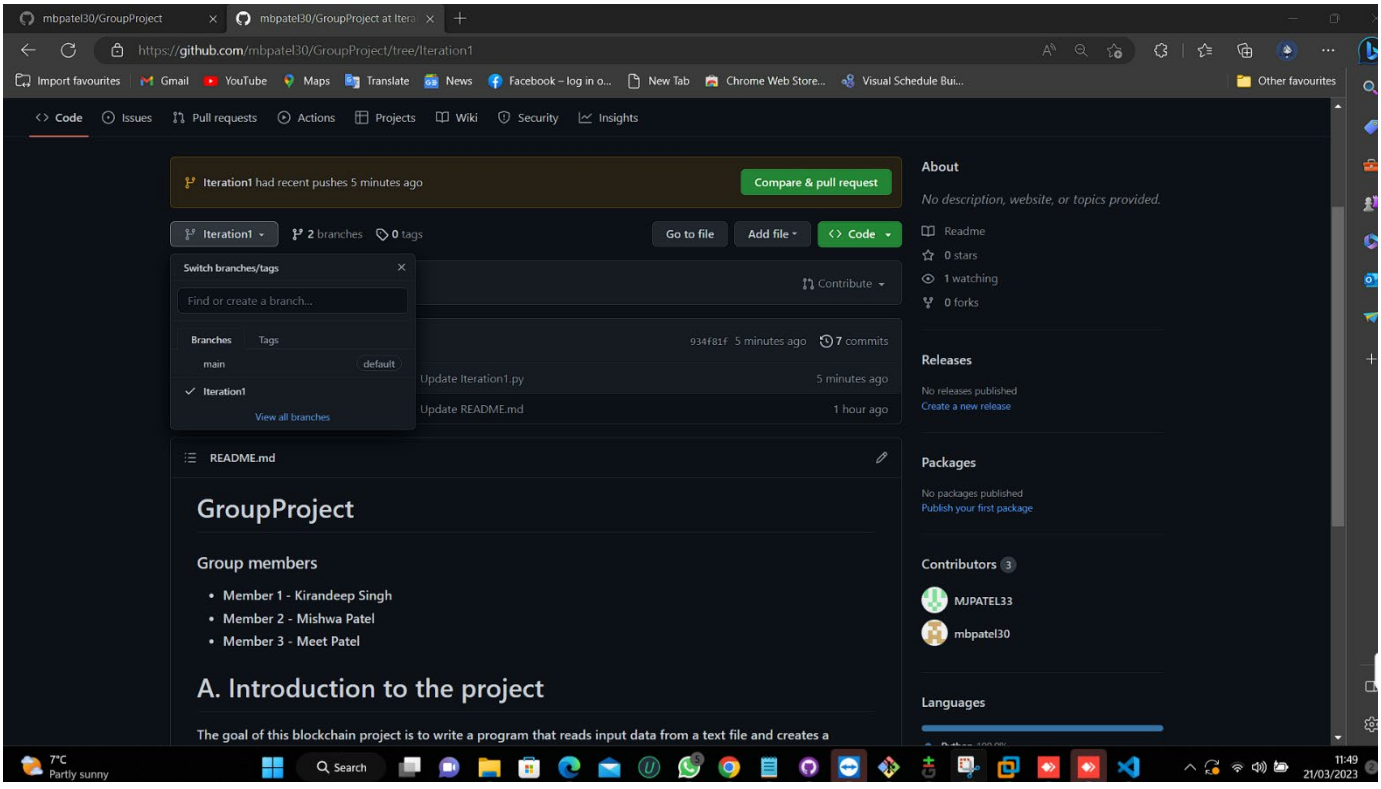
4. Switch to your new branch

a. Provide the command used

git checkout Iteration1

6. Once you have successfully created your application, commit your changes to your Iteration1 Branch.

a. Take a screenshot of your branch uploaded in GitHub

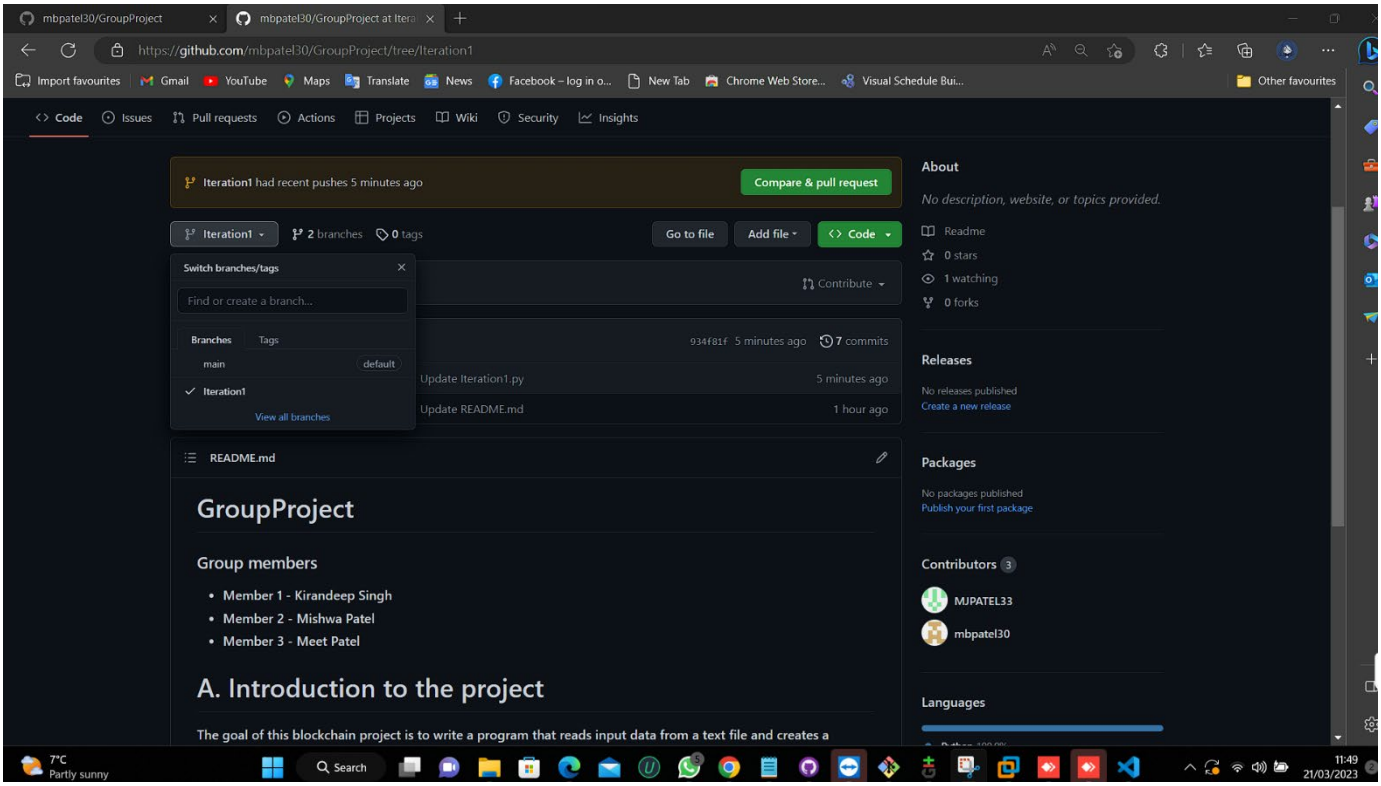


b. Show the command used

git commit -m "Adds Iteration1"

7. Push these changes to your Iteration1 Branch

a. Take a screenshot of your branch uploaded in GitHub



b. Show the command used

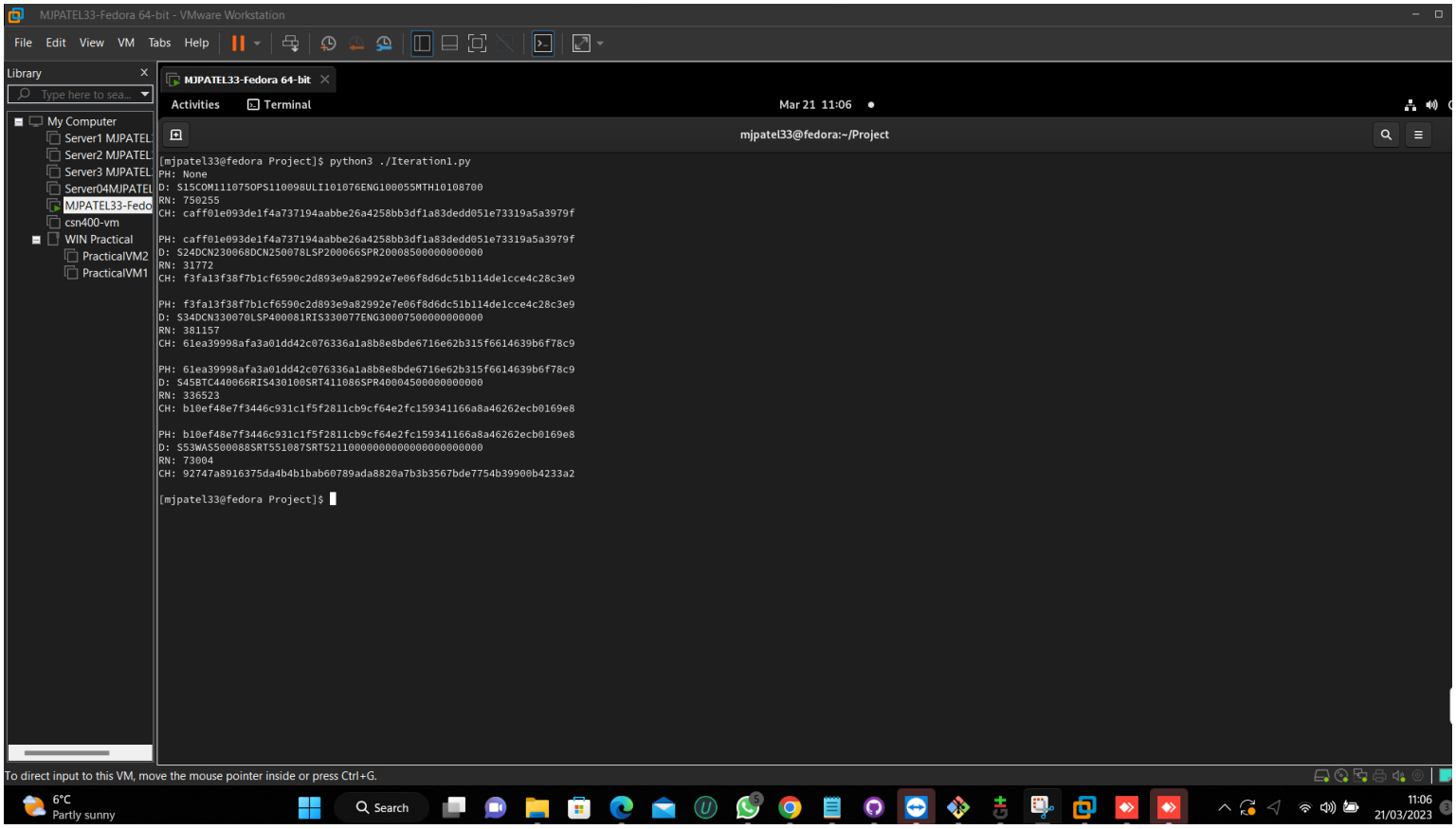
git add .

git commit -m "Added Iteration 1"

git push origin Iteration1

QA Testing #1

Show screenshot of a successful run:



Development – Iteration #2

1. Create a new branch called “Iteration2”

a. Provide the command used to create your new branch

git branch Iteration2

2. Switch to your new branch

a. Provide the command used

git checkout Iteration2

5. Push these changes to your Iteration2 Branch

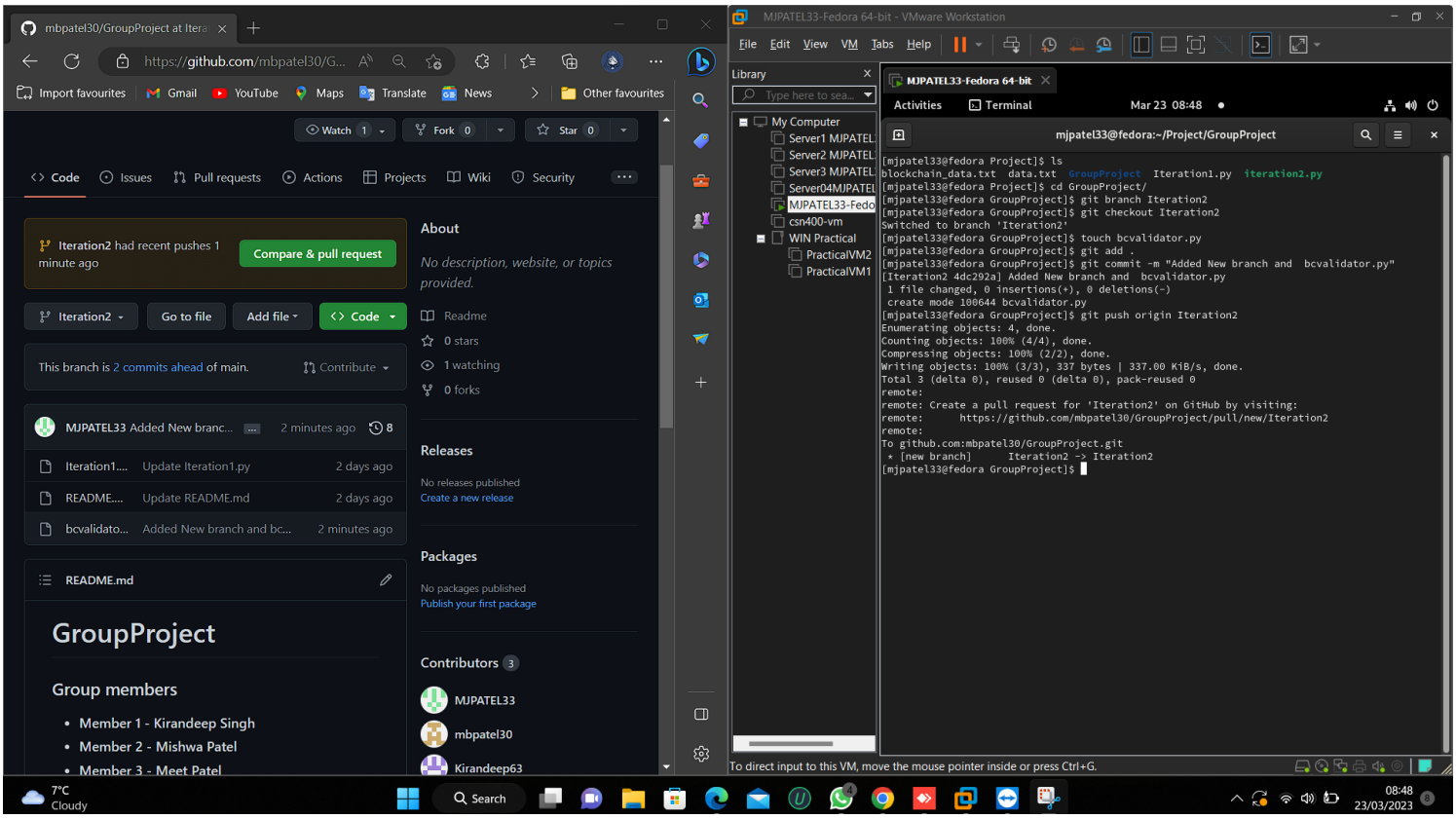
b. Show the command used

git add .

git commit -m "Added New branch and bcvalidator.py"

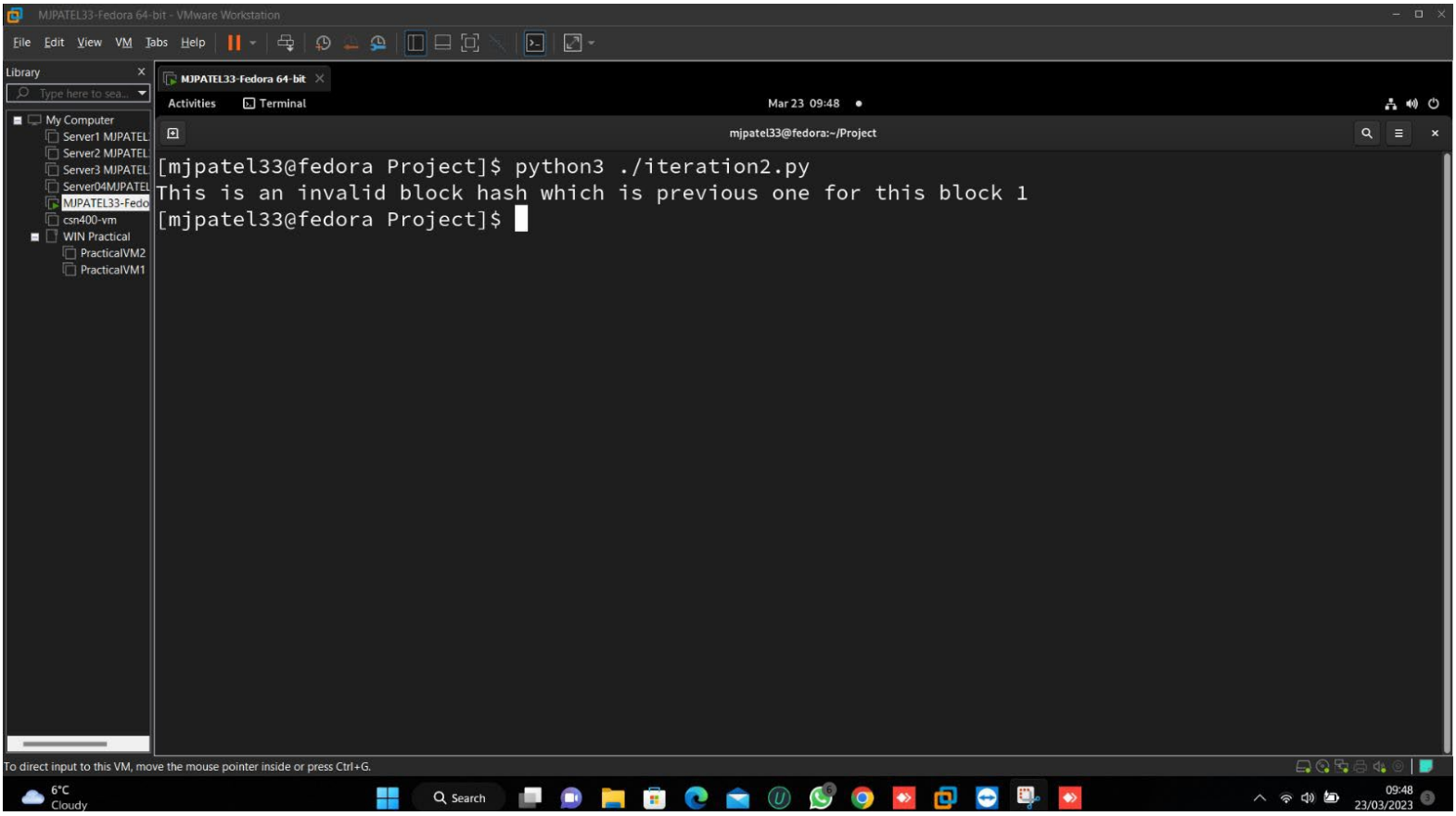
git push origin Iteration2

a. Take a screenshot of your branch uploaded in GitHub



QA Testing #2

2. Show screenshot of a successful run.

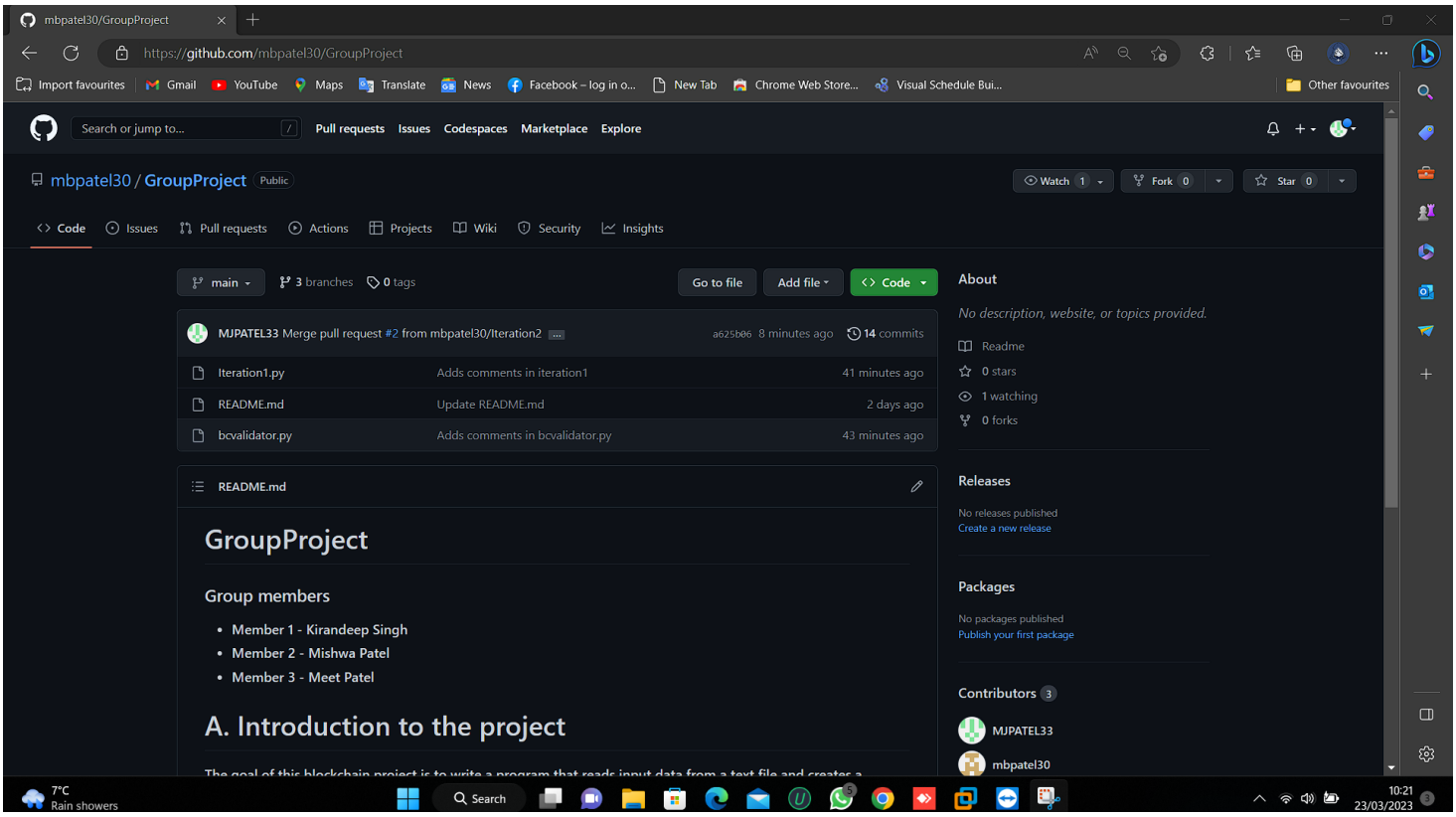


Deploy:

1. It is now time to push your code to Production

a. Merge and push your branch above to your main repository

i. Take a screenshot of updated file in GitHub



ii. Show the commands used

git merge Iteration2