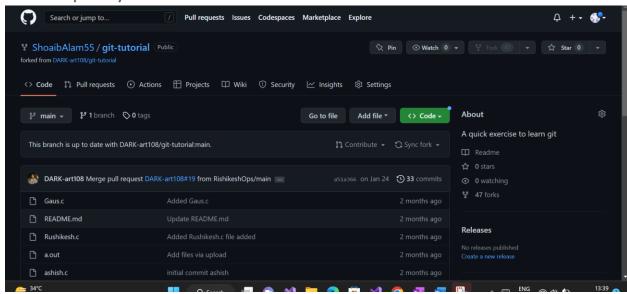
Ques 1 : Follow Up the Instruction mentioned in the Below link and raise a new Pull Request with all the changes.

Link: https://github.com/DARK-art108/git-tutorial

Solution:

• Fork this repository:



Clone the forked repository to your local device:

```
Microsoft Windows [Version 10.0.22621.1265]
(c) Microsoft Corporation. All rights reserved.

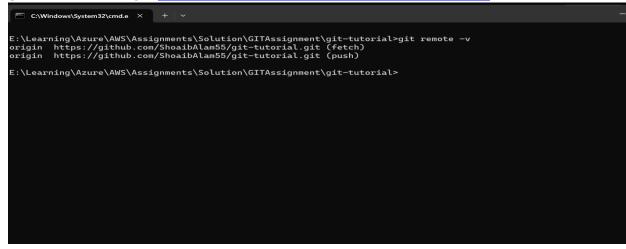
E:\Learning\Azure\AWS\Assignments\Solution\GITAssignment>git init
Initialized empty Git repository in E:/Learning/Azure/AWS/Assignments/Solution\GITAssignment>git clone https://github.com/ShoaibAlam55/git-tutorial.git
Cloning into 'git-tutorial'...
remote: Enumerating objects: 83, done.
remote: Counting objects: 100% (45/45), done.
remote: Compressing objects: 100% (29/29), done.
remote: Total 83 (delta 26), reused 24 (delta 16), pack-reused 38
Receiving objects: 100% (37/37), done.

Resolving deltas: 100% (37/37), done.

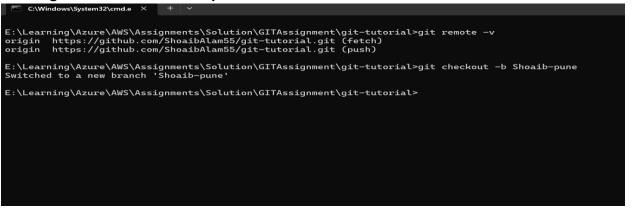
E:\Learning\Azure\AWS\Assignments\Solution\GITAssignment>

E:\Learning\Azure\AWS\Assignments\Solution\GITAssignment>
```

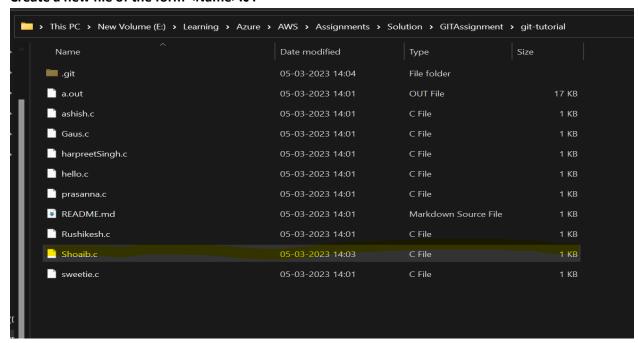
- git config --global user.email "zashoaib@gmail.com"
- o git config --global user.name "ShoaibAlam55"
- o git remote add origin https://github.com/ShoaibAlam55/git-tutorial.git



- Create a new branch with your <Name-City>
 - o git checkout -b Shoaib-pune

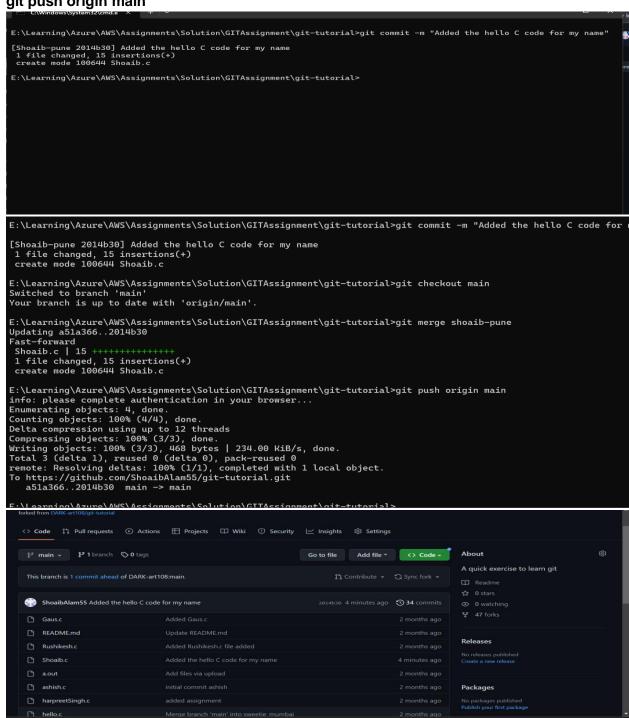


Create a new file of the form <Name>.c:



• Copy the code from hello.c and modify it to print your name.

- Commit the changes and push them to your forked repository
 - git commit -m "Added the hello C code for my name"
 - o git checkout main
 - o git merge shoaib-pune
 - o git push origin main



• Create a pull request.

