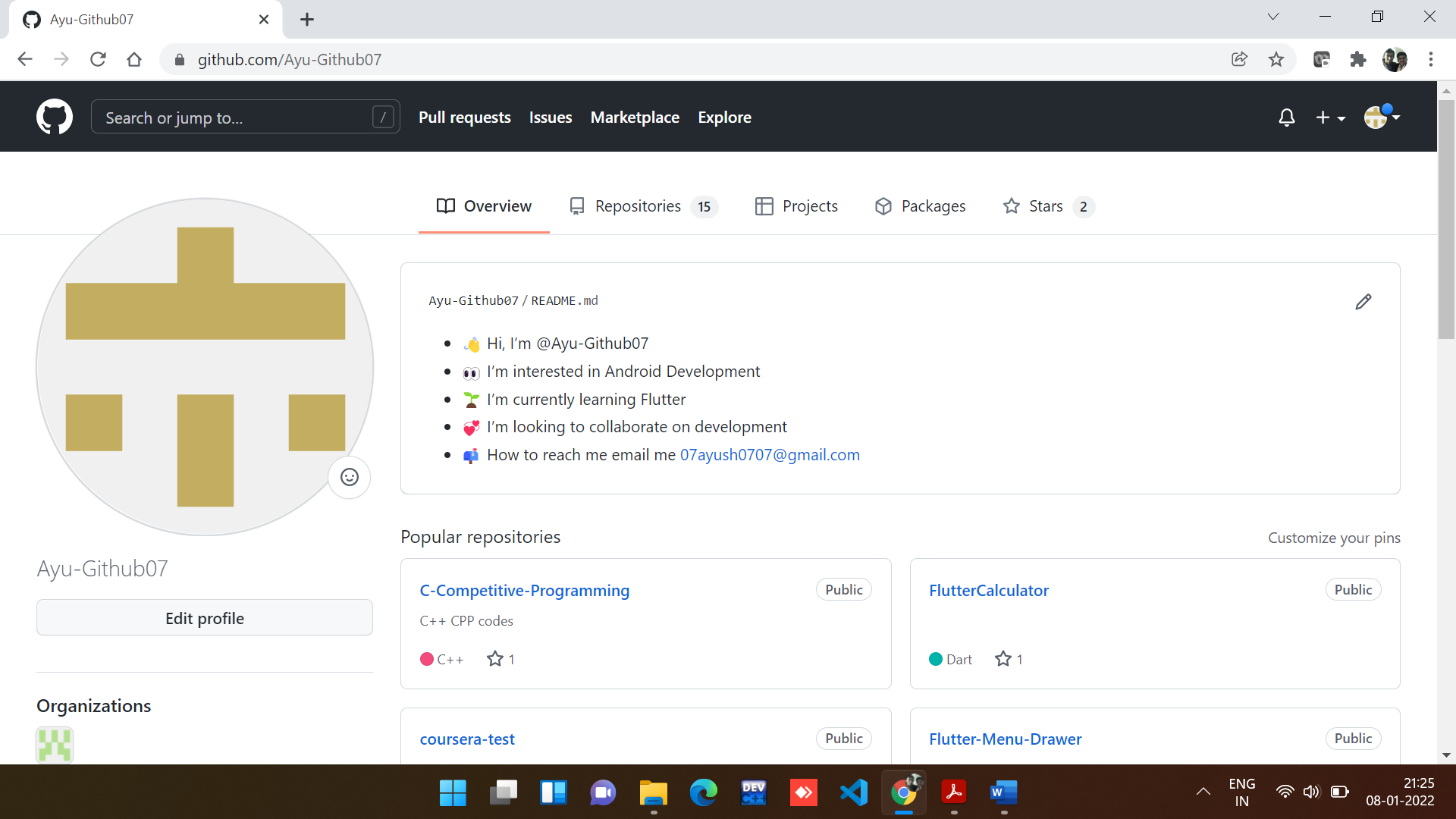
**GIT Remoting**

**Objective:** Pushing source code into GITHUB & collaborate team members.

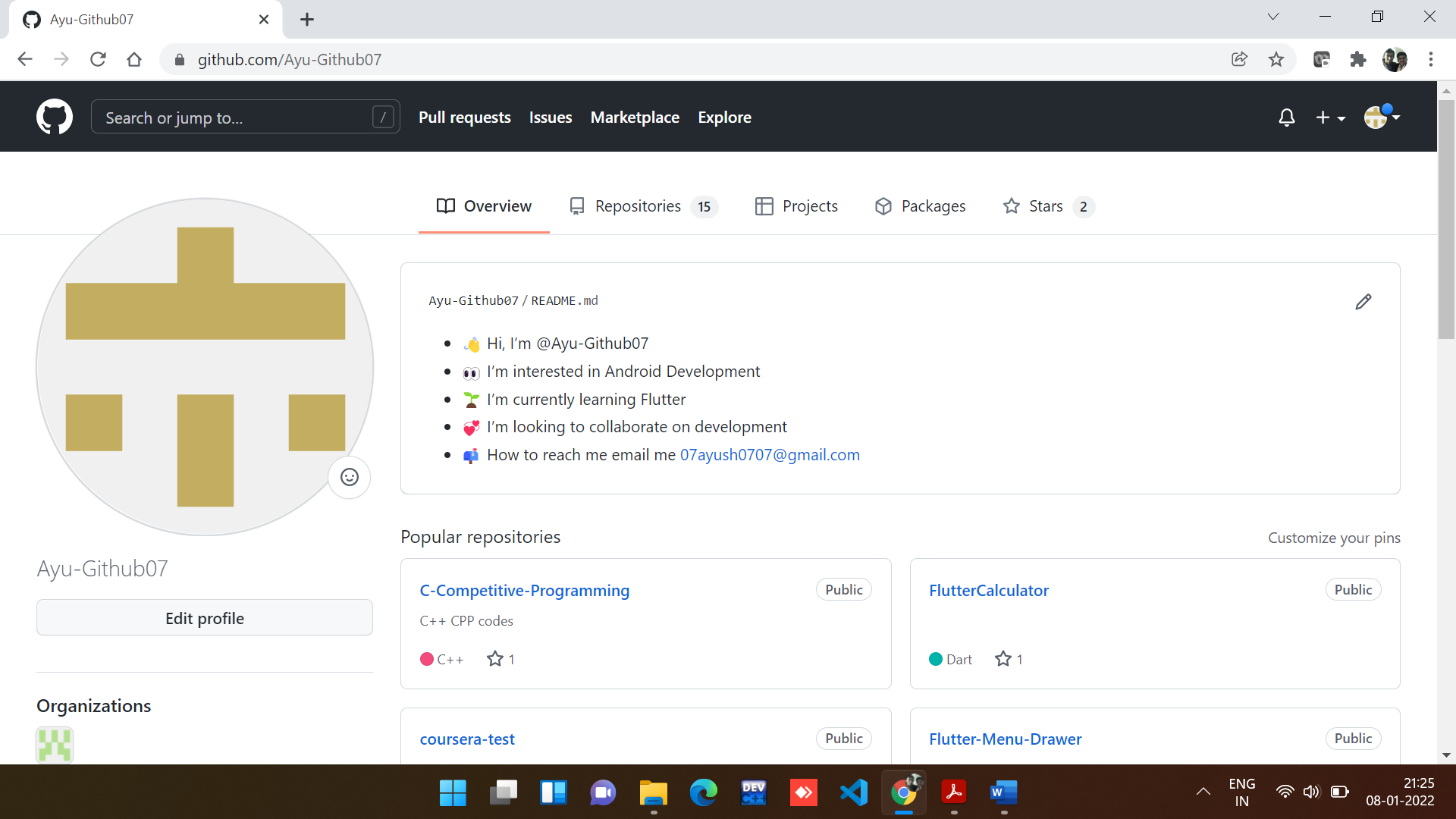
SECTION-1 (Pushing assignments to remote repository) - Steps to follow:

39. Create a GitHub account if you do not have already.

GitHub Account link: [**https://github.com/Ayu-Github07**](https://github.com/Ayu-Github07)

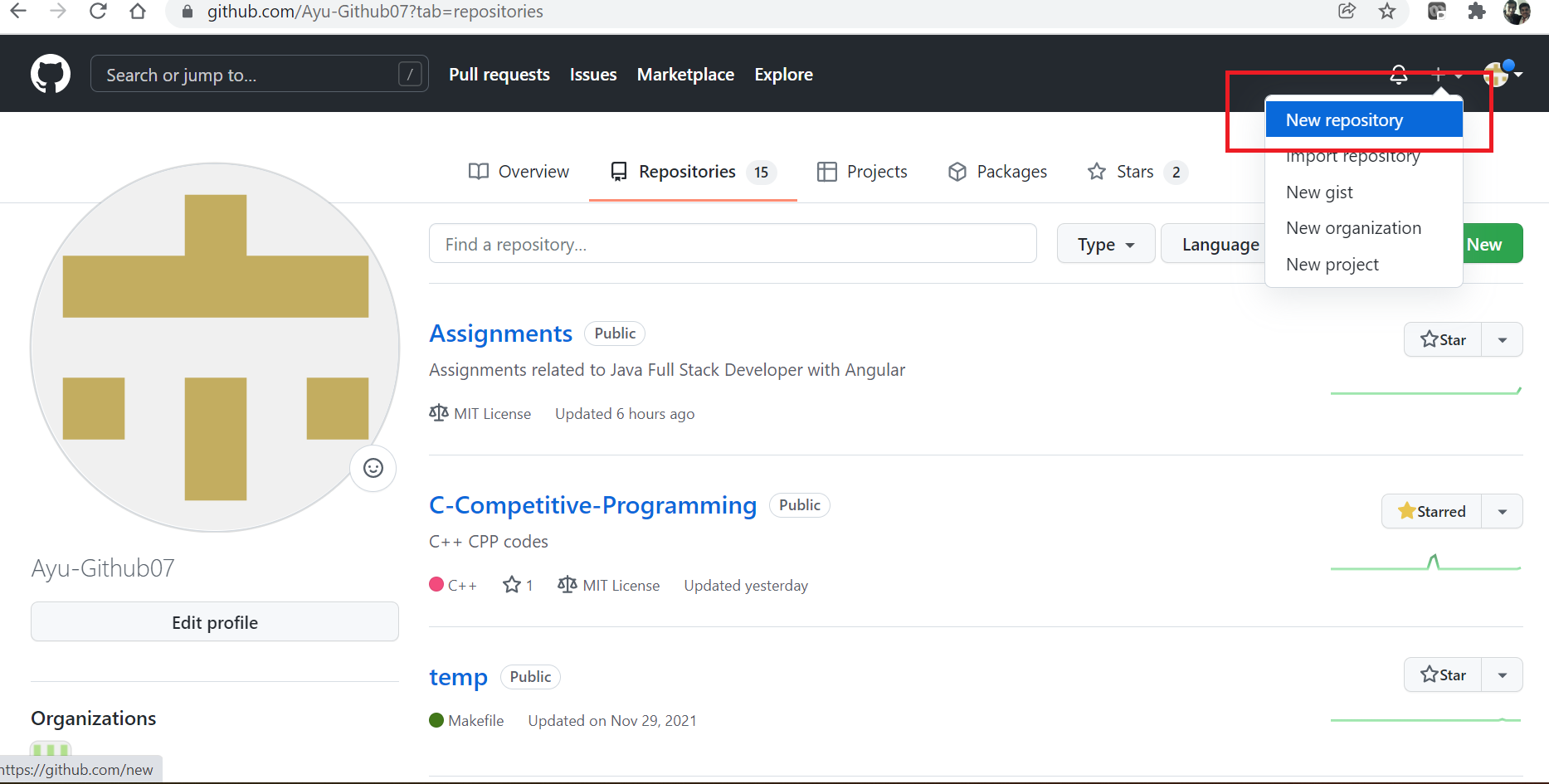


40. Login on into github account.

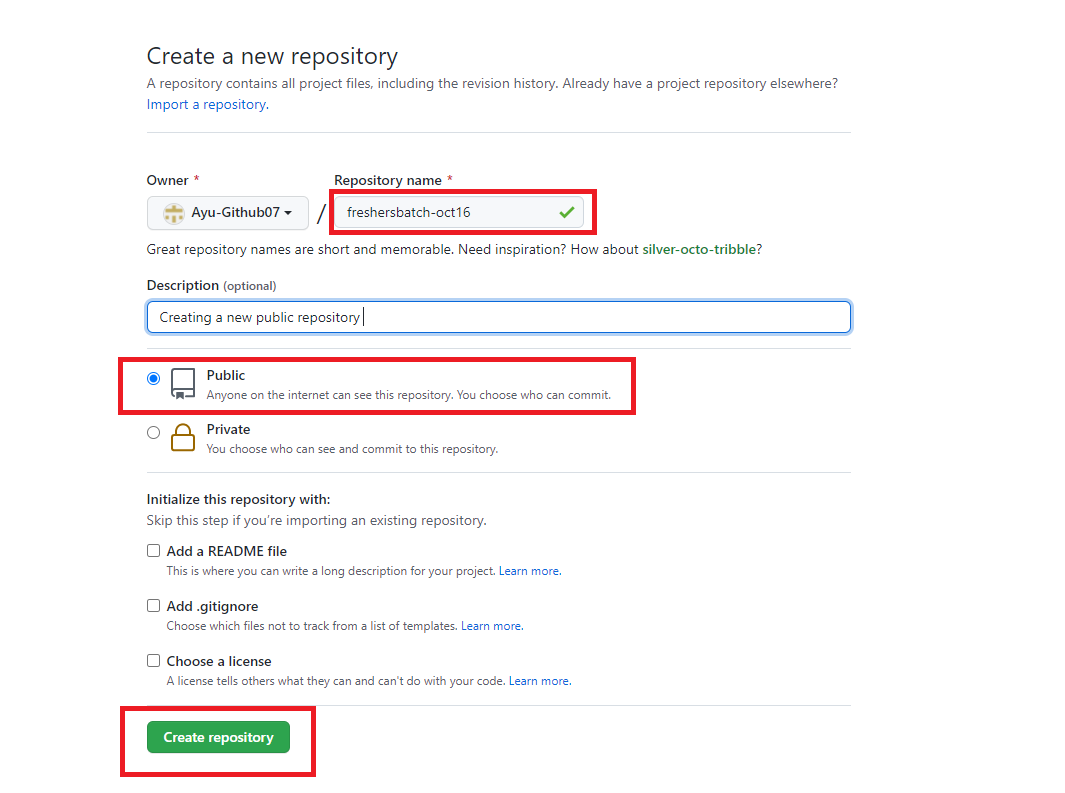


41. Create new public repository ‘freshersbatch-oct16’.

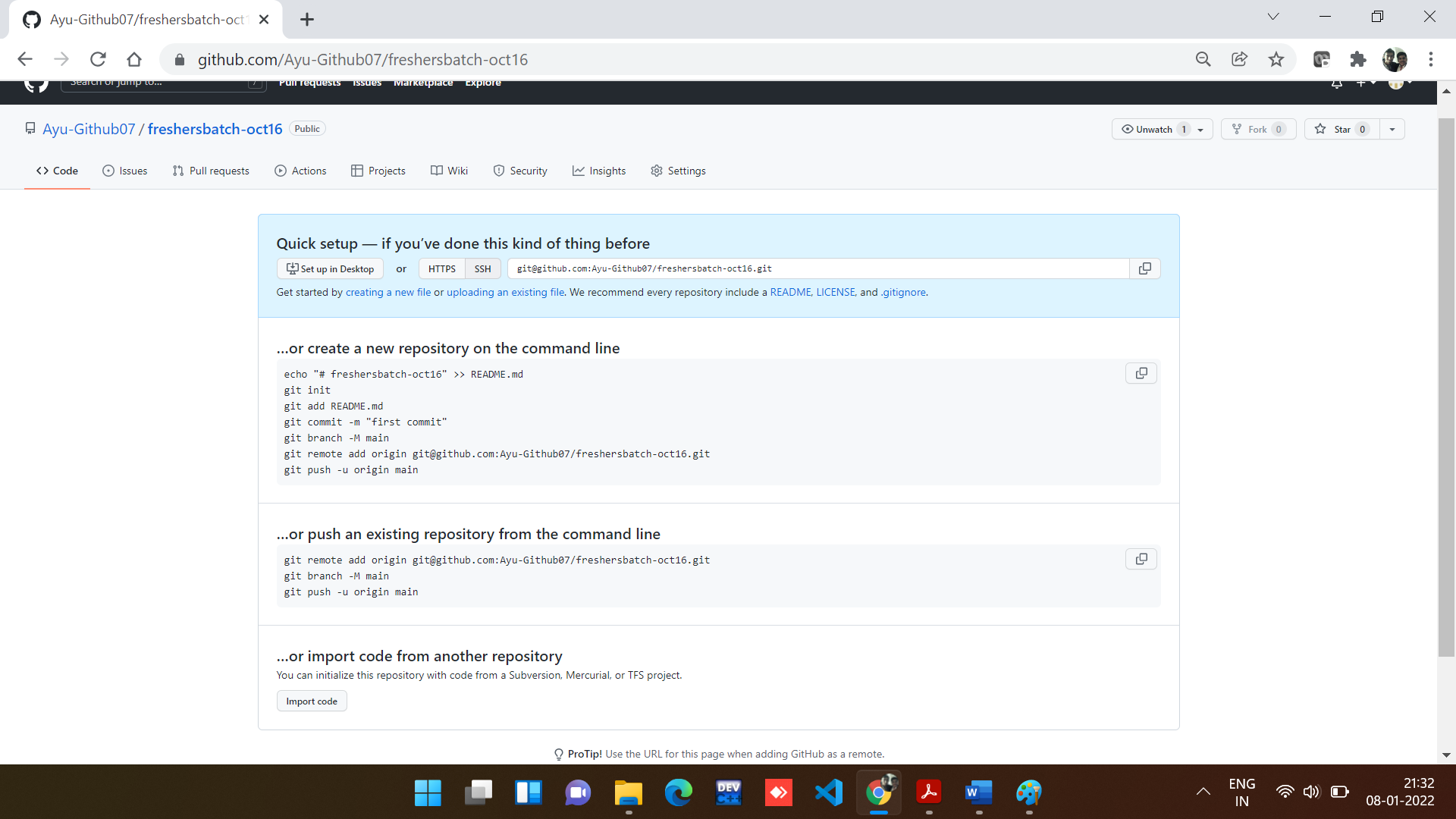
Click on New Repository



In Repository name field type the name of the repository as in this I have typed ‘freshersbatch-oct16’ then check the public after that click on create repository to create a new repository.



The new repository has been created.



42. Commit & push any sample file to this repository under ‘Assignments’ directory.

Command for pushing to main directory in github using http:

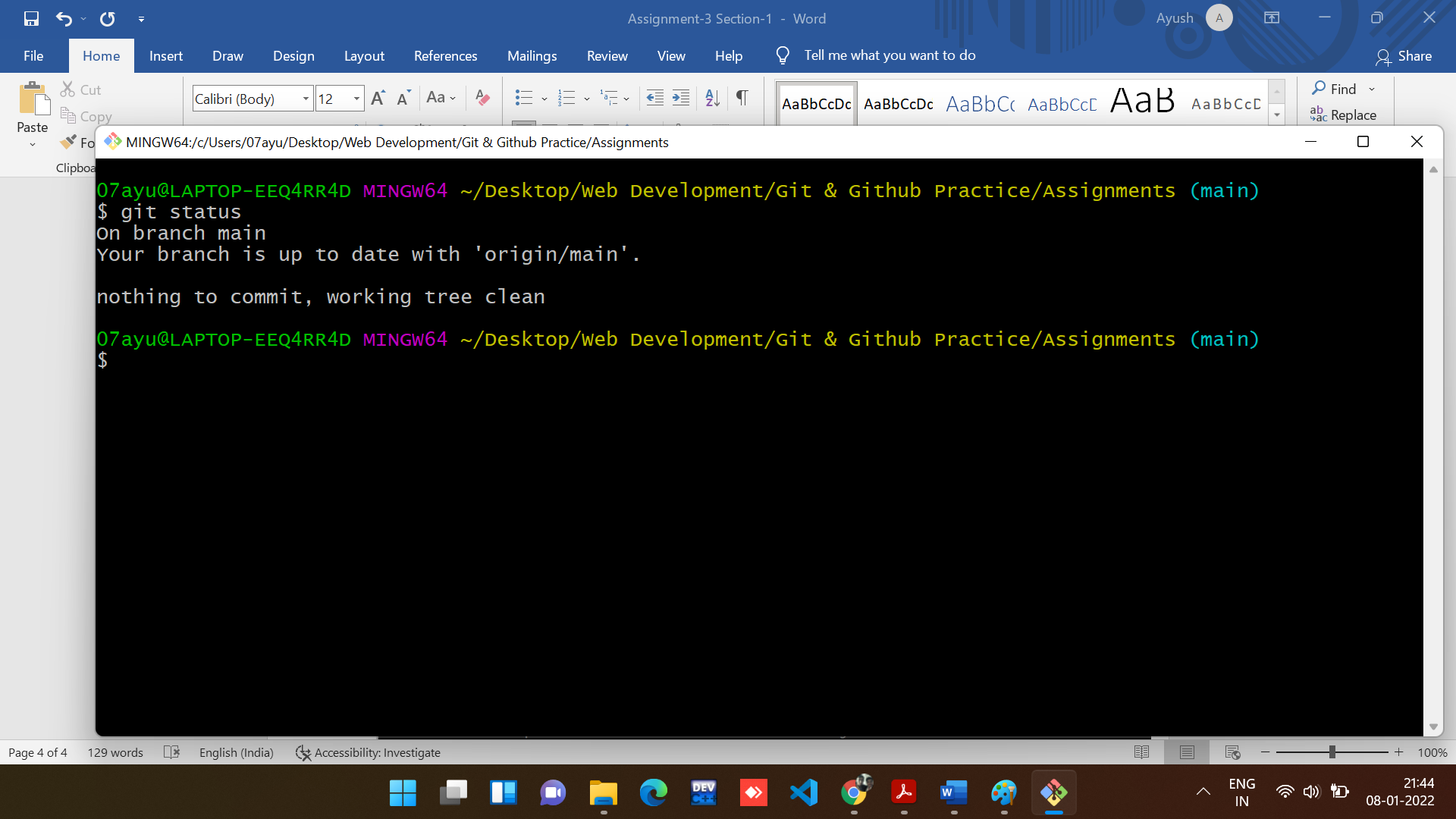
git remote add origin https://github.com/Ayu-Github07/freshersbatch-oct16.git

git branch -M main

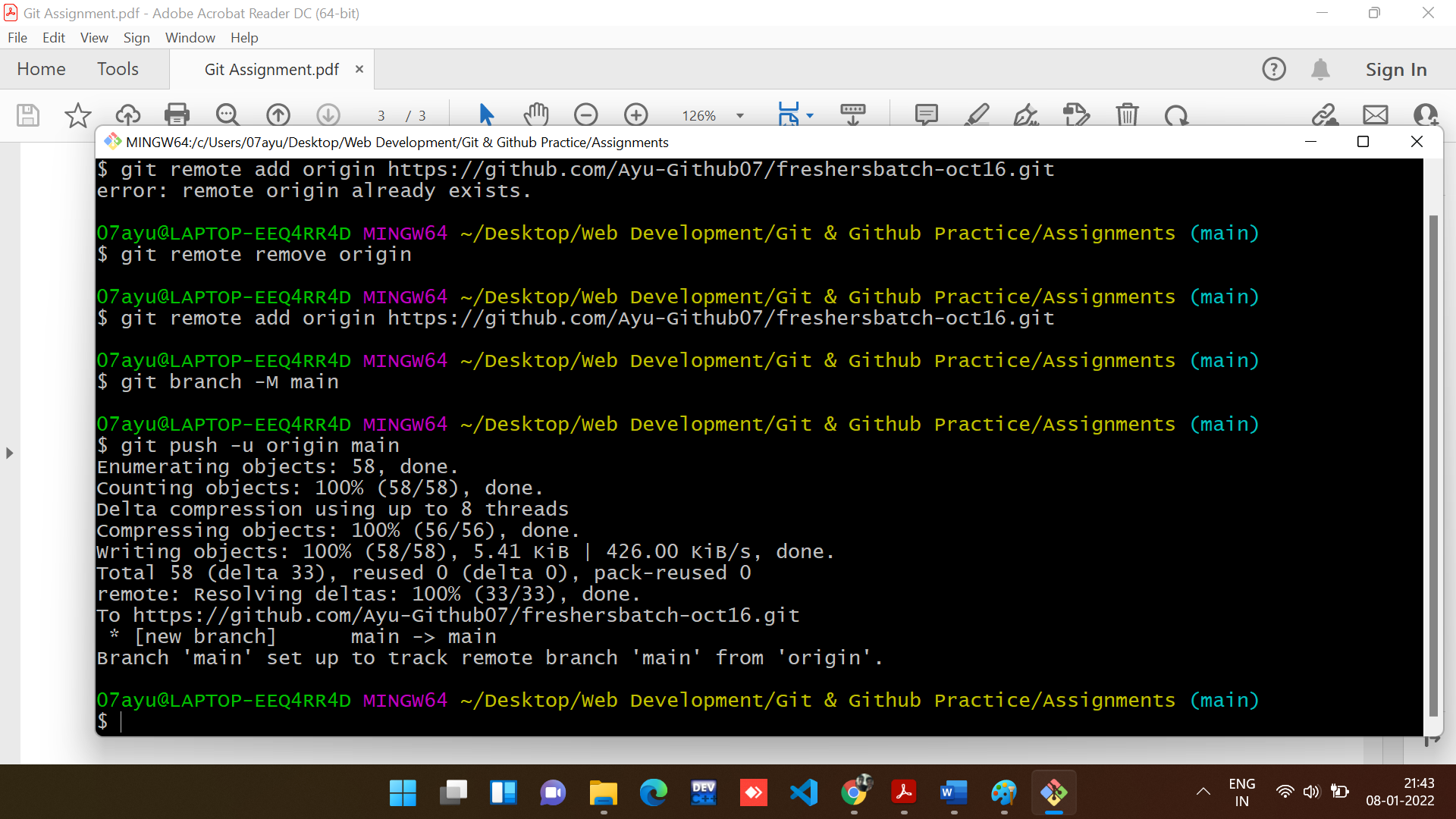
git push -u origin main

Output:

For Committing:



For Pushing files:



Changes in GitHub Repository:

Github Repository link: [**https://github.com/Ayu-Github07/freshersbatch-oct16**](https://github.com/Ayu-Github07/freshersbatch-oct16)

