

# Version Control With Git and GitHub

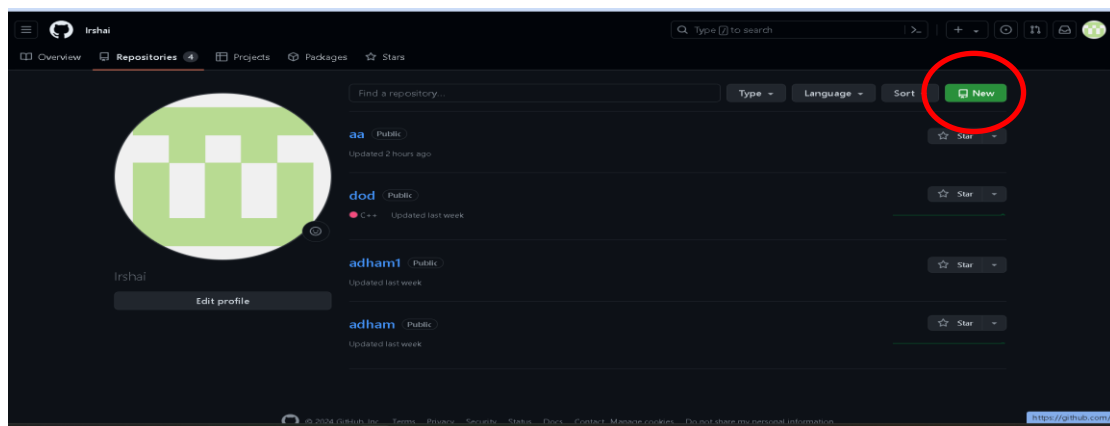
Prepared by: Adham Yousef Irshaid  
Submitted for: Dr. Thaer Ahmad Darwesh

My github repository link:

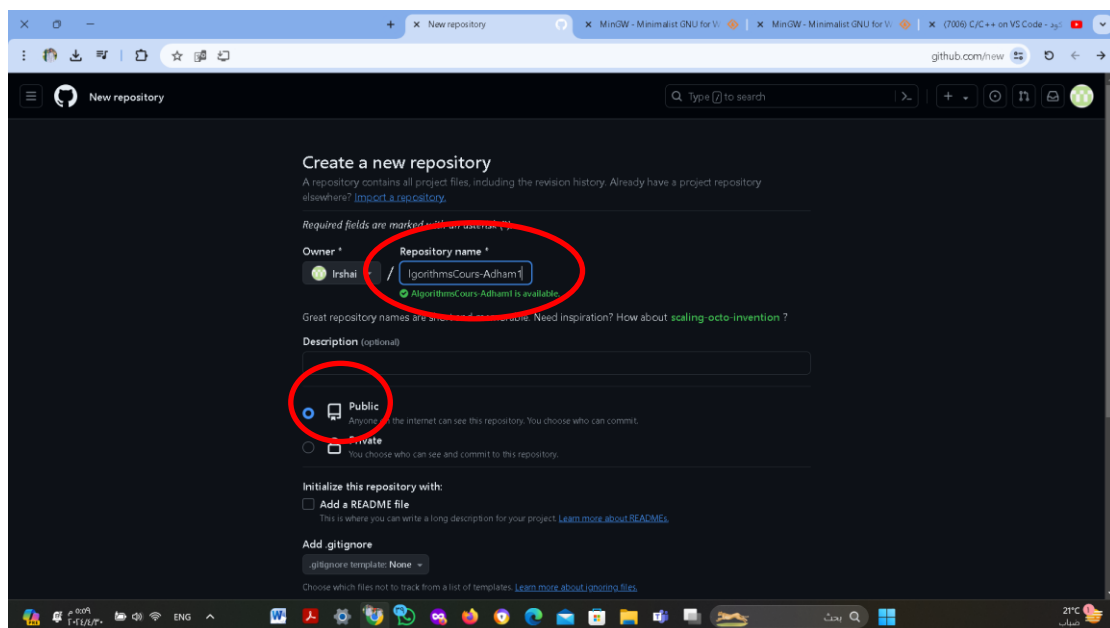
<https://github.com/Irshai/AlgorithmsCours-Adham1.git>

main steps :

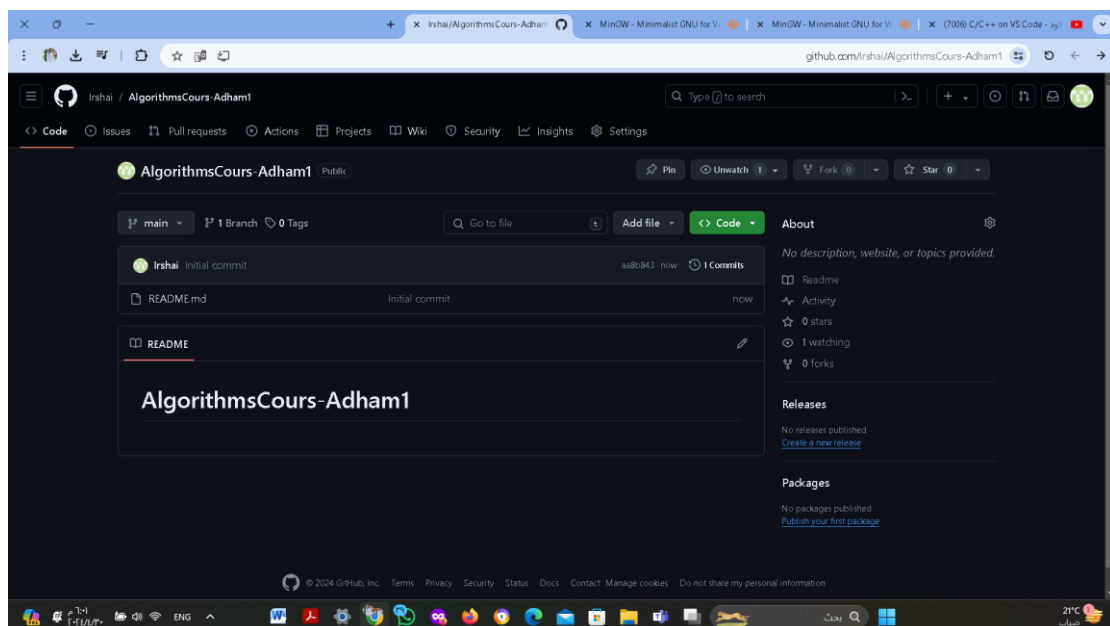
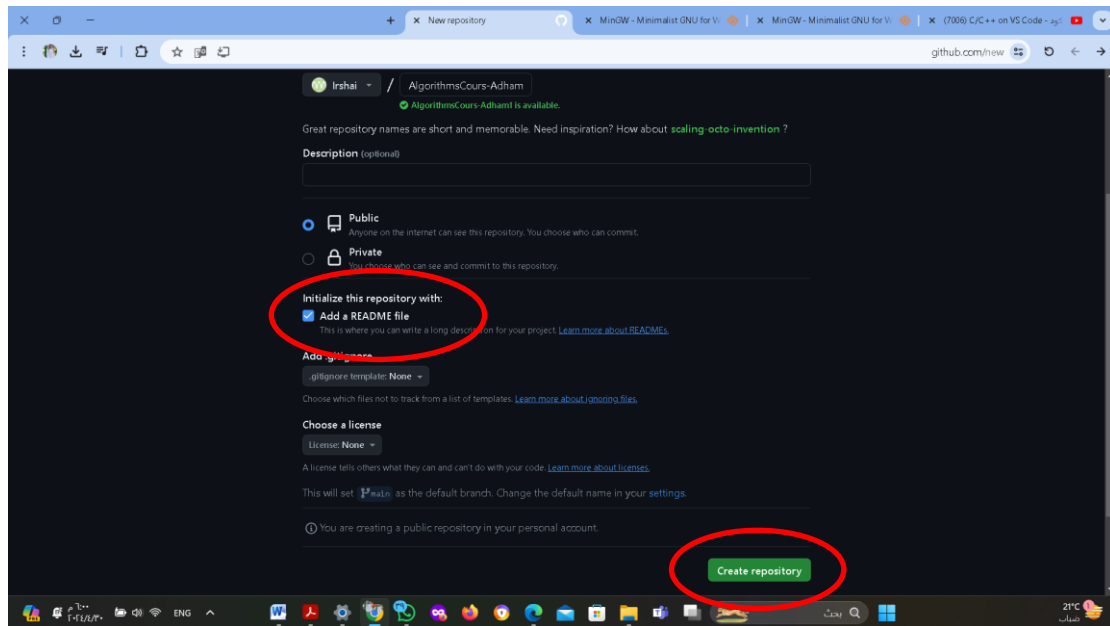
1- Make a new repository in my account on git hub web page.



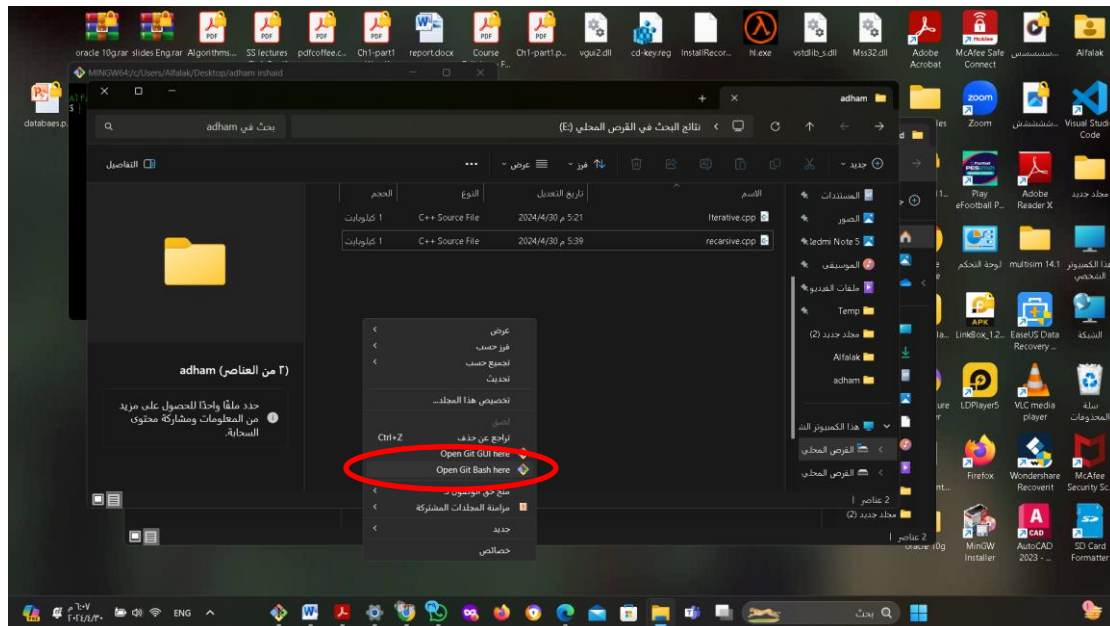
2- Write a name for the new repository and make it public .



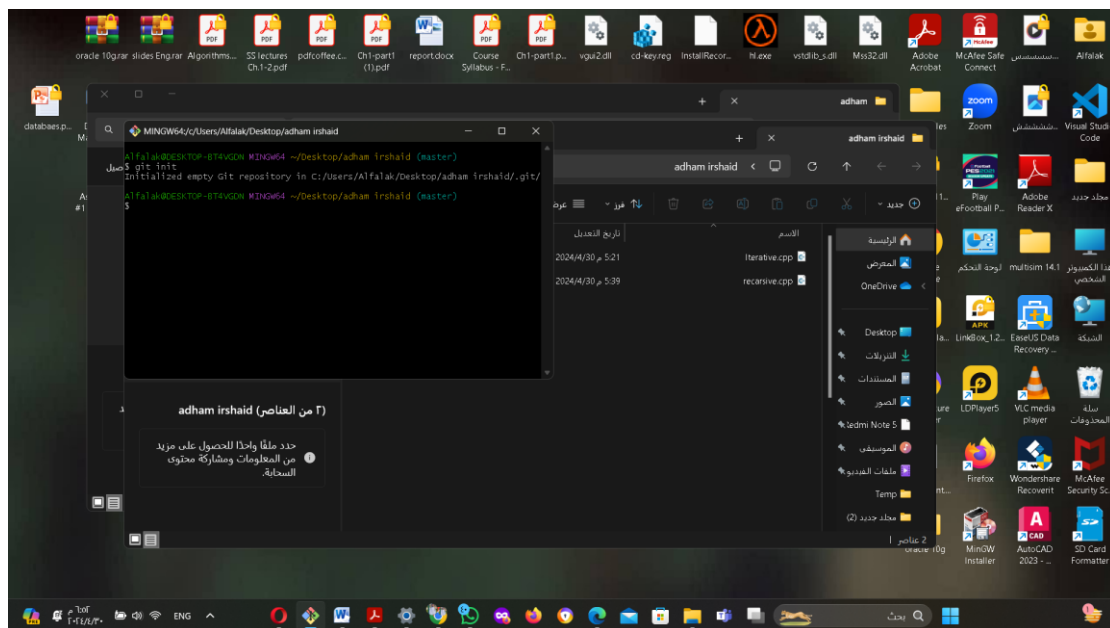
- 3- Tick point beside the README file to initialize the repository with it then click (create repository) button.



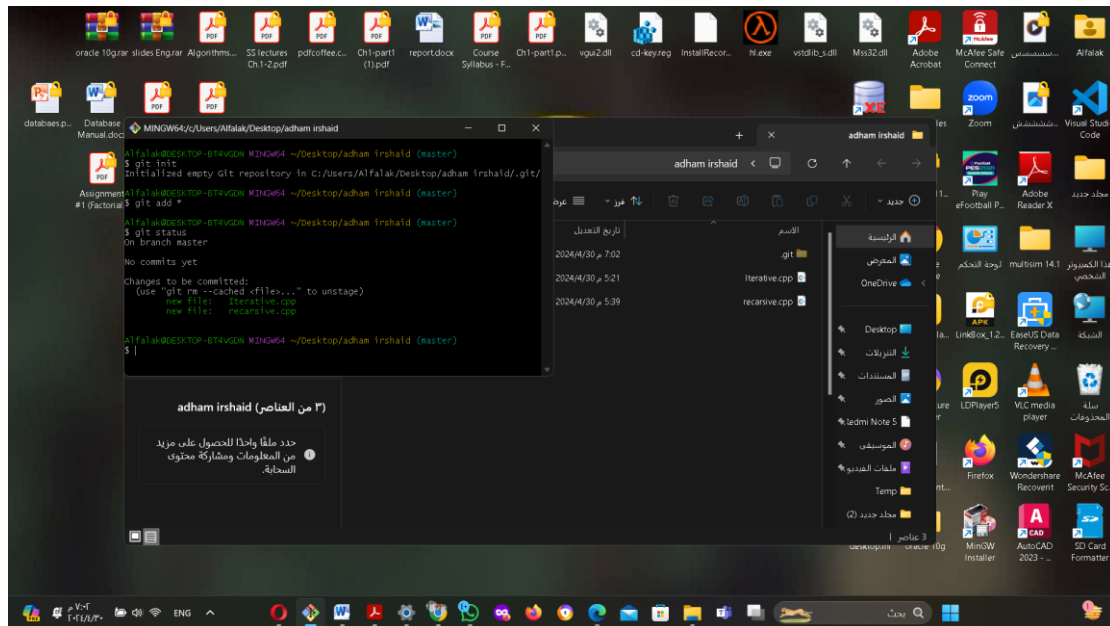
- 4- Open my local folder in desktop then click the right button of the mouse and choose (open git bash here) .



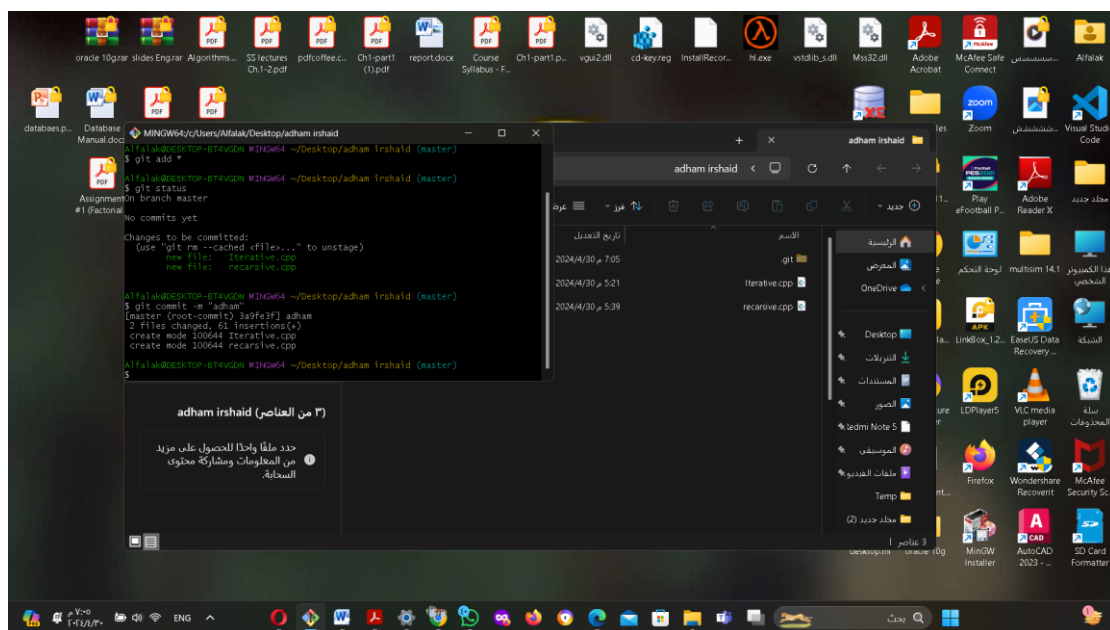
- 5-write git init to make a local repository.



- 6- Write git add \* to upload files from the local repository to the github repository then write git status to ensure that .



- 7- Write git commit -m "adham" to save the status of the files.



8-Write git push adham to confirm the uploading files with the link of my account which I replaced it with (adham) using the command `git remote add adham https://github.com/Irshai/AlgorithmsCours-Adham1.git`

