How to use Git for (Robotic_Car_TeamC1-HSHL)

- 1- Download Git bash 💸 Git Bash
- 2- Choose the Folder that you want to clone the Project in
- 3- Right Click then choose Open Git Bash Here
- 4- It will open you the git bash for that folder
- 5- Colne the Github Repositories with this command:

Git clone https://github.com/MoAbdoHSHL/Robotic_Car_TeamC1-HSHL.git

Now you can see the project in your folder

- 6- Run command in git to go inside the folder for changes: cd Robotic Car TeamC1-HSHL
- 7- Run command: git add . (with the dott) to add all your changes into the phase for committing in git
- 8- Run command: git commit -m"Ex: Update in part_1 by Abdo" Now all your changes have been committed
- 9- If someone else made changes and you want to Upload these changes to your project folder

Run: git status # to see the changes in which files first

Then Run git push to push all these new Updates to your PC.

```
Mohamed Abdo@MohamedAbdo MINGW64 /d/ELE_4/Prototype
 git clone https://github.com/MoAbdoHSHL/Robotic_Car_TeamC1-HSHL.git
Cloning into 'Robotic_Car_TeamC1-HSHL'...
remote: Enumerating objects: 7, done.
remote: Counting objects: 100% (7/7), done.
emote: Compressing objects: 100% (7/7), done.
emote: Total 7 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (7/7), 14.18 KiB | 4.73 MiB/s, done.
Iohamed Abdo@MohamedAbdo MINGW64 /d/ELE_4/Prototype
```