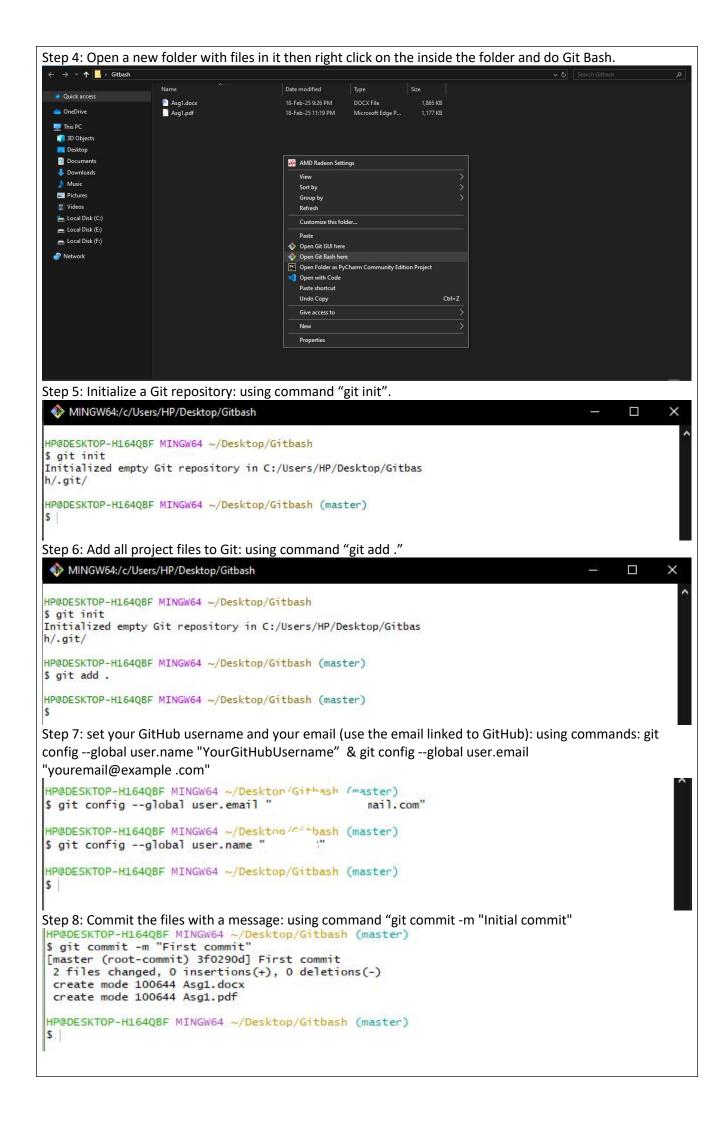
Assignment: 8 Deploy a project from a local machine to GitHub and vice-versa. <u>Step 1</u>: Go to GitHub. Click the "+" sign (top right) \rightarrow New repository. ■ Dashboard Q Type // to search 8 - | + - 0 11 0 ☐ New repository ☐ Import repository Ask Copilot ☐ New Top repositories 3 days ago □ New codespace Find a repository... How to load remote JS script \$\frac{1}{3}\$ Explain pull request basics Create, a GitHub N <> New gist 3 days ago Enhance New organization Home Edits in Je New project bytedance/UI-TARS-desktop ☆ Star 🕶 changes in GitHub Actions A GUI Agent application based on UI-TARS(Vision-Language Model) that allows you to control your computer using natural language Mistral Small 3.1 (25.03) is now generally available in GitHub Models ● TypeScript ☆ 6.2k View changelog → mindverse/Second-Me ☆ Star + Train your Al self, amplify you, bridge the world Explore repositories ● Python ☆ 5k March Direction ☆ Pverything is RSSible ☆ 35.8k TypeScript Step 2: Enter a repository name, choose public/private, and click Create repository. 8 - | + - O 11 A ■ New repository Q Type // to search Create a new repository A repository contains all project files, including the revision history. Already have a project repository elsewhere? Import a repository. Required fields are marked with an asterisk (*). Owner * Repository name * 7. tbash Great repository names are short and memorable. Need inspiration? How about curly-train? Description (optional) Private You choose who can see and commit to this repository Initialize this repository with: Add a README file his is where you can write a long description for your project. Learn more about READMEs. Step3: Copy the repository URL (e.g., https://github.com/username/repository.git). 8 - + - 0 11 0 Q Type // to search 7 gitbash Public 0 Add collaborators to this repository Set up GitHub Copilot Use GitHub's Al pair programmer to autocomplete suggestions as you code. Search for people using their GitHub username or email address Get started with GitHub Copilot Invite collaborators Quick setup — if you've done this kind of thing before Set up in Desktop or HTTPS SSH https://github.c Q Get started by creating a new file or uploading an existing file. We recommend every repository include a README, LICENSE, and .gitignore. ...or create a paw repository on the command line echo "# Q. ash" >> README.md git add README.md



```
Step 9: Add the GitHub repository URL: using command "git remote add origin ..."
HP@DESKTOP-H164QBF MINGW64 ~/Desktop/Gitbash (mas
$ git remote add origin https://github.com/
                                                         _gitbash.git
HP@DESKTOP-H164QBF MINGW64 ~/Desktop/Gitbash (master)
$
Step 10: Push the files to GitHub: using commands "git branch -M main" & "git push -u origin main".
HP@DESKTOP-H164QBF MINGW64 ~/Desktop/Gitbash (main)
$ git push -u origin main
info: please complete authentication in your browser...
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 4 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 2.62 MiB | 1.21 MiB/s, done.
Total 4 (delta 0), reused 0 (delta 0). pack-reused 0 (from 0)
To https://github.com/
                           3/
                                     jitbash.git
* [new branch]
                   Main -> main
branch 'main' set up to track 'origin/main'.
HP@DESKTOP-H164QBF MINGW64 ~/Desktop/Gitbash (main)
Step 11: Refresh your repository page on GitHub to see the uploaded project.
 Q Type // to search
                                                                      8 - | + - 0 11 2
 itbash Public
    위 main → 위 1 Branch ♡ 0 Tags
                                   Q Go to file
                                                t Add file + <> Code +
                                                                 About
```

