

2202030400057
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A2 Batch

Step 1: Create an account on GitHub

- Go to [GitHub](https://github.com/) and sign up for a new account.

Step 2: Create a GitHub repository

- After logging in, click on the "+" sign in the top right corner and select "New repository."
- Name your repository as "2202030400057" and provide a brief description.
- Initialize this repository with a README if you want.

Step 3: Create two folders in your local environment

- On your computer, create two folders named "assignment-1" and "assignment-2."

Step 4: Download and install Git

- Download Git from the [official website](https://git-scm.com/) and follow the installation instructions.

Step 5: Open Git Bash

- Right-click inside the folder where you want to initiate your Git

repository (e.g., "2202030400057").

- Select "Git Bash Here" from the context menu.

Step 6: Initialize Git in your local folder

bash

git init

Step 7: Check the status of your repository

bash

git status

Step 8: Add your files to the staging area

bash

git add -A

Step 9: Check the status after adding files

bash

git status

Step 10: Commit your changes with a meaningful message

bash

git commit -m "College assignment"

Step 11: Link your local repository to the GitHub repository

bash

git remote add origin <GitHub_repository_link>

Replace `<GitHub_repository_link>` with the actual link to your

GitHub repository.

Step 12: Push your changes to GitHub

bash

git push origin master

This step might prompt you to enter your GitHub username and password.

After completing these steps, your assignment files should be

uploaded to your GitHub repository under the "master" branch. Make sure

to replace placeholder text like `[<GitHub_repository_link>](#)` with the actual values.