① Steps to Create GitHub Account :-

1 = Open https://github.com in a web browser, & then select sign up.

2 = Enter your email address.

3 = Create a password for your new GitHub account, & Enter a username, then Select Continue.

4 = Verify your account by solving a puzzle.

5 = After you verify your account, select the Create account button.

6 = Next, GitHub sends a launch code to your email address. Type that launch code in the Enter Code dialog, then Press Enter.

7 = GitHub asks you some questions to help tailor your experience.

8 = On the where teams collaborate & ship screen, you can choose whether you want to use the free account then select the skip personalization button.

9 = Your account will be Created.

Once you Created a GitHub account then, you Can Create a your own Repository.

Steps To Configure GitHub Repository :-

1 :- Move to the GitHub Repositories page.

2 = Click on the green "New repository" button.

3 = Enter the name of the GitHub Repository

4 = Include a description (optional)

5= choose to make this a public or Private GitHub Repository.

6= Add a README (optional)

7= Include a git.ignore file for your development framework (optional)

8= choose a MIT License

9= Click the green " Create Repository" button to finish the process.

Once you created a Git Repository then, you can create a Resume.

1= Open the GitHub Account, then

2= Open your existing repository.

3= you can see the 2 default files
① README ② License.

4= Go to the Right corner to add a new file or upload a file.

5= if you already have a file you can just upload.

6= otherwise, you can create a new file. named as a Resume. write the code

7= then, click the commit changes file will be created.

Remote repository to local Repository

1= Go to file Explorer then create a new folder.

2= Right click the folder select the Git bash here.

3= Next, type the git commands.

4= check the git Status.

5= Go to GitHub click the code then copy the link

6= then Go to git bash write the cmd Git clone " Paste the URL"