GIT Instructions

Step	Action	Comments
1	1. In the left top button click the "Create repository".	
2	In the repository name box fill your repository name. Repository name Example: NITA-Spoken-English, Give a name related to your project name.	
3	In Description, describe your repository.	
4	If not chosen, Choose Public button.	
5	Click the box Add a Readme.	
6	At the bottom. Click the "Create Repository" button.	
7	You will be taken into your Project repository page.	
8	Create a New File by Clicking "+" button and clicking "+ create new file".	
9	Name your file as "OurProjectDocument"	Don't leave space between words in the filename
10	In the first line Enter the content as "user requirements gathering completed"	
11	Click the top right "Commit changes" box. Again click "commit changes" box at the bottom.	
12	You will see your files listed.	
13	Click the "<>Code" box. In the drop down, Copy the https address.	
14	Don't close the browser and Move to Local Linux Terminal window.	
15	You will be in your Home directory, Ex: /home/sambath	
16	Now, Complete the "Git CLI" installation	
	"Git CLI" installation on your terminal	
1	Chek whether you have git CLI on your system `git --version` if no output or unknown command	output->git version 2.25.1
2	Install Git with the following command: `sudo apt update` `sudo apt install git -y`	

3	**Verify the Installation** Check the installed Git version to ensure it's installed correctly: `git --version`	