

GIT TUTORIAL

Git is an essential source-code version control software. Knowing this skill is an immense help in progressing one's career and save your head from headaches later on when you start working on different projects at the same time and start pushing newly written code into their respective project repositories. Hey, this is what everyone in the IT industry do every single day. Please follow these steps.

Step 1: Install git and create a GitHub account

Step 2: Create a local git repository

Step 3: Choose one person from your cohort and add him or her as a "collaborator" in the repository

Step 4: Create a new branch

Step 5: Add a new file to the repo

Step 6: Commit the new file

Step 7: Push the new branch

Step 8: Create a Pull Request (PR) with your collaborator as the "Reviewer"

Step 9: Wait for the collaborator to give an Approval on your PR

Step 10: Once the approval arrives from your reviewer (collaborator), you can merge this new branch to the master (main) branch

You did it!

If you want more detailed steps, please follow this link:

<https://product.hubspot.com/blog/git-and-github-tutorial-for-beginners>

