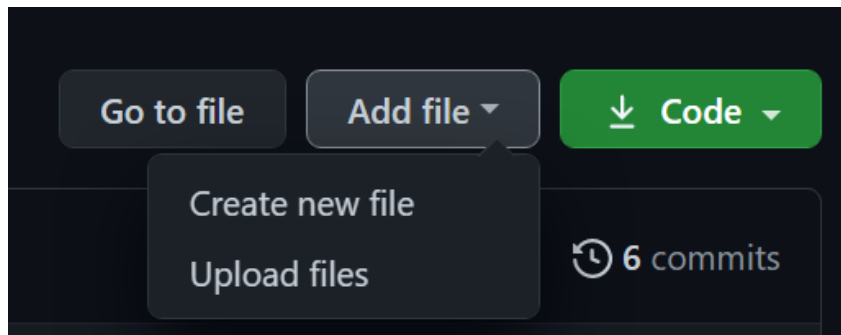


# Final-How to Add Files to Your Github Repository

## How to Add Files to Your Github Repository

This document will take you through the steps required to add files to your Github repository. You can upload existing files or create new files using the methods outlined below. Files uploaded via browser are limited to 25mb to upload larger files up to 100mb you must use the Git command line, which is not covered in this guide.

1. Log into your Github account and navigate to the main page of the repository.
2. Click **Add File > Create new file** or **Upload files**.



3. Click the arrows below to see a description for each option:

### ▼ Create new file

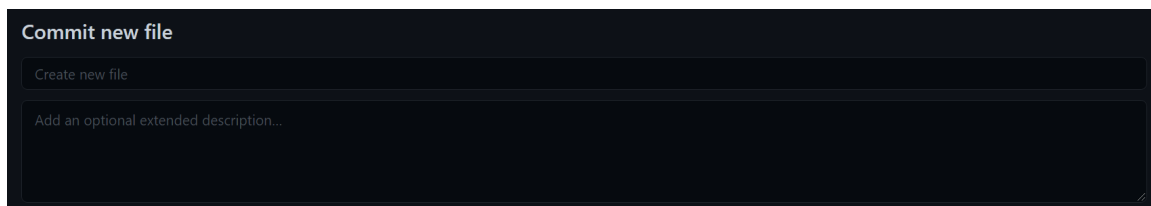
This option creates a blank document from scratch in which you may begin working.

### ▼ Upload Files

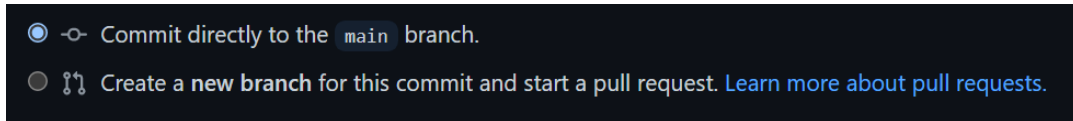
This option allows you to upload one or multiple files into the repository. This method allows for drag and drop of files and folders or to browse for them.

Once you have decided which option you wish to use proceed to step 4.

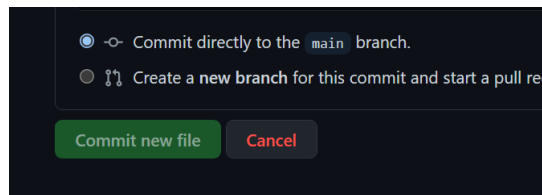
4. Now that you have uploaded a file(s) or created a new file you can add a commit message to describe the changes you have made. The "Commit new file" dialogue box (pictured below) is where you can give a description of the file for yourself and your colleag



5. Before committing, decide if the file should commit directly to the main branch or if a new branch should be created. If the main branch is the default branch it is recommended to create a new branch for your new commit and then merge them with a pull request.



6. To commit the file(s) click **Commit new file.**



You can use this procedure to add any files into the selected Github repository.