

GitLab - Add a File

In this chapter, we will discuss about how to add a file to a project in the GitLab. We can add file in two ways –




- Using Command Line Interface
- Using Web Interface

Creating a file using Command Line Interface

Step 1 – To create a file by using command line interface, type the below command in your project directory –

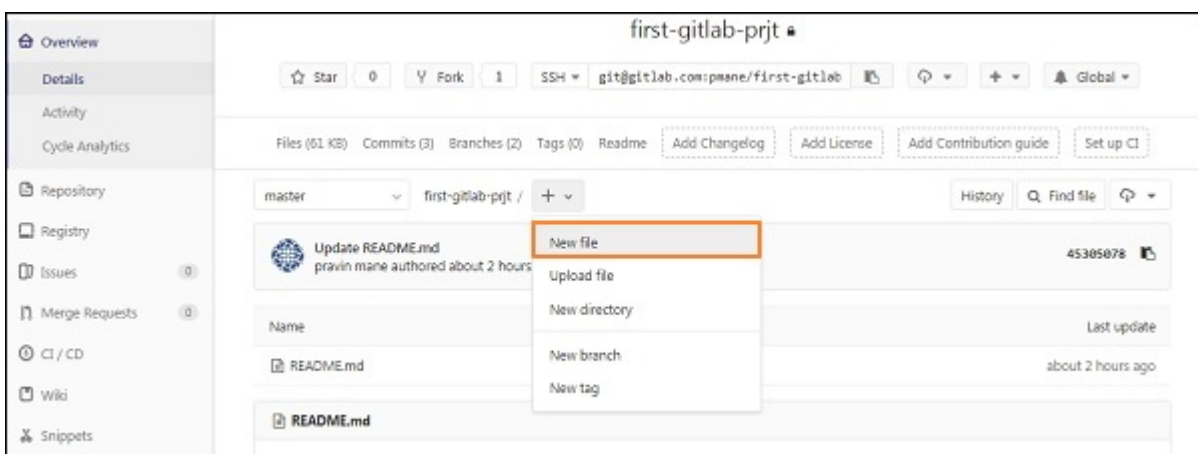
```
C:\first-gitlab-prjt>touch myproject_demo.html  
C:\first-gitlab-prjt>
```

Step 2 – Now go to your project directory and you will see the created file –

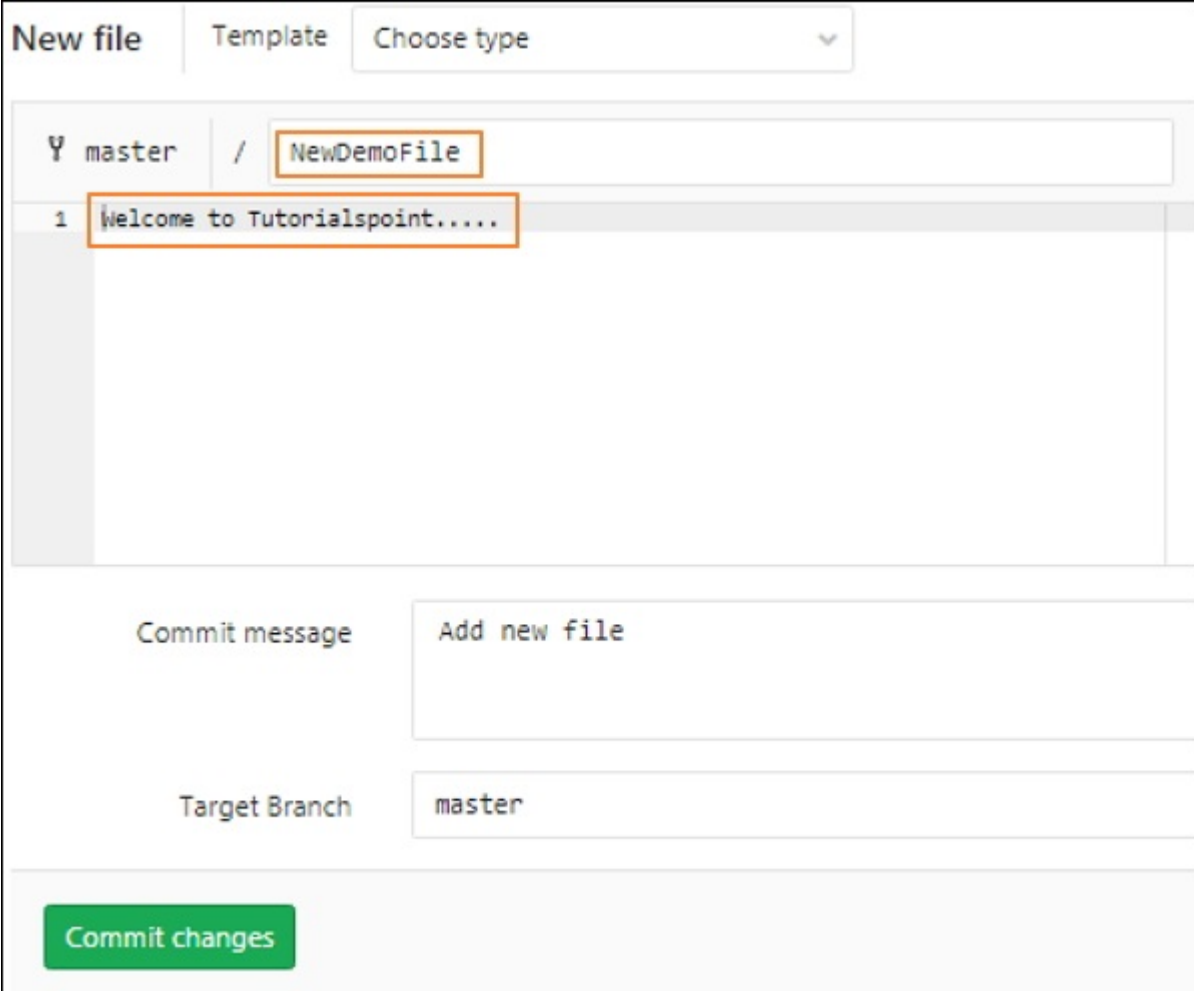
Name	Date modified	Type	Size
 .git	3/7/2018 5:14 PM	File folder	
 myproject_demo.html	3/7/2018 5:16 PM	Chrome HTML Do...	0 KB
 README.md	3/7/2018 5:14 PM	MD File	0 KB

Creating a file using Web Interface

Step 1 – You can create a new file, by clicking on the '+' button which is at the right side of the branch selector in the dashboard –



Step 2 – Enter the file name, add some content in the editor section and click on the *Commit changes* button to create the file.



New file | Template | Choose type

Y master / NewDemoFile

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Commit message | Add new file

Target Branch | master

Commit changes

Step 3 – Now you will get a successful message after creating the file as shown below –



The file has been successfully created.

master > first-gitlab-prj / NewDemoFile

Q Find file | Blame | History | Permalink

Add new file
mahantesh v nagathan authored less than a minute ago | a2938397

NewDemoFile 30 Bytes

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Lock | Edit | Replace | Delete