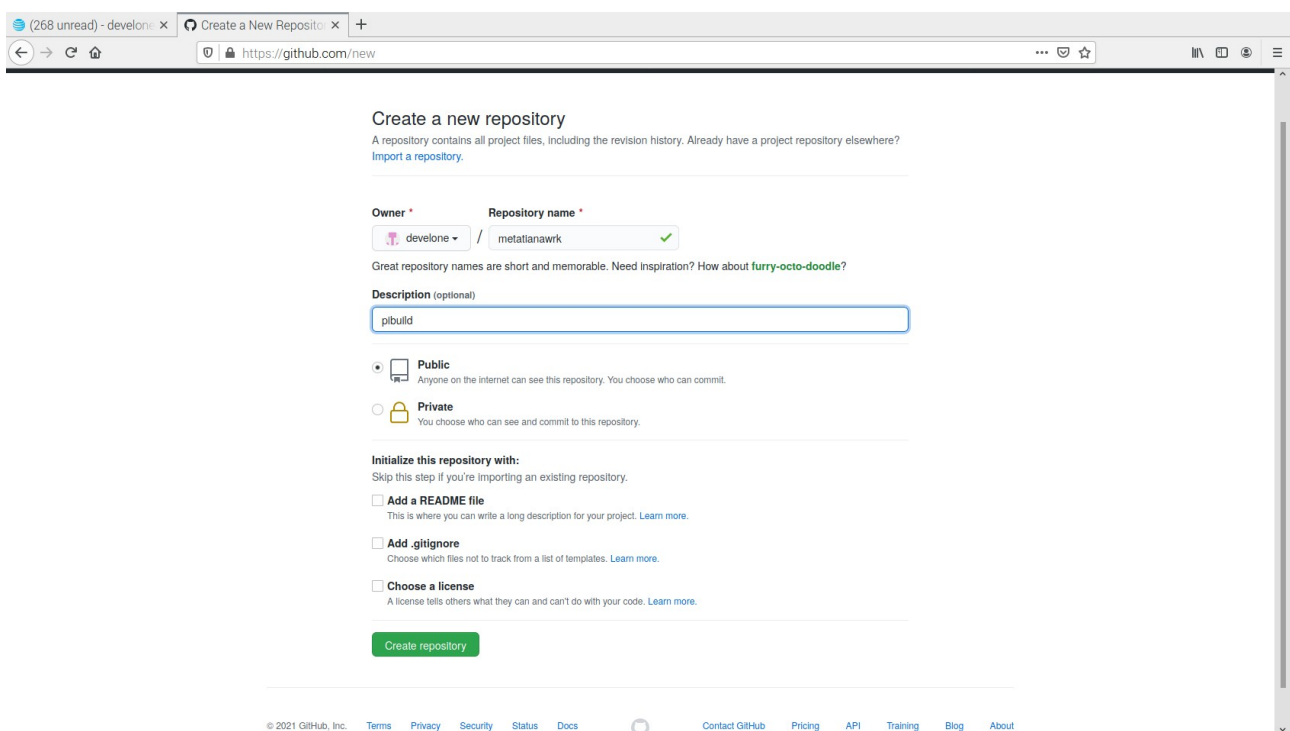


*****Draft***** github *****Draft*****

I am going to use the document to provided pibuild.pdf an example of using git.

Revision Control is very important in Software Developement. Having a way to share code with others is very helpful. Github provides for free open source use. When you are developing code that you want only your group to see they provide private access for a free. You need an account at github.com.

Created a new repo at <https://github.com/develone/metatianawrk>



Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

Owner ^{*} Repository name ^{*}

develone / metatianawrk ✓

Great repository names are short and memorable. Need inspiration? How about [furry-octo-doodle?](#)

Description (optional)

pibuild

☒ Public
Anyone on the internet can see this repository. You choose who can commit.

☐ Private
You choose who can see and commit to this repository.

Initialize this repository with:
Skip this step if you're importing an existing repository.

☐ Add a README file
This is where you can write a long description for your project. [Learn more.](#)

☐ Add .gitignore
Choose which files not to track from a list of templates. [Learn more.](#)

☐ Choose a license
A license tells others what they can and can't do with your code. [Learn more.](#)

Create repository

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```
git clone git@github.com:develone/metatianawrk.git
```

```
cd metatianawrk/
```

```
mkdir doc
```

```
cp pibuild.* ~/metatianawrk/doc/
```

```
git add doc
```

```
git status | less
```

```
On branch master
```

```
No commits yet
```

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: doc/pibuild.odt

new file: doc/pibuild.pdf

git commit -a

Please enter the commit message for your changes. Lines starting
with '#' will be ignored, and an empty message aborts the commit.

#

On branch master

#

Initial commit

#

Changes to be committed:

new file: doc/pibuild.odt

new file: doc/pibuild.pdf

git log

commit af9a18887b3a96e1c7425f6097154fe157084824 (HEAD -> master)

Author: Edward Vidal Jr <develone@sbcglobal.net>

Date: Sat Jul 10 06:21:52 2021 -0600

Initial Example using pibuild a document sent in a pdf file now adding odt
file such that changes can be done by user.

I added a text file notes-github.txt to doc

git status | less

On branch master

Your branch is based on 'origin/master', but the upstream is gone.

(use "git branch --unset-upstream" to fixup)

Untracked files:

(use "git add <file>..." to include in what will be committed)

doc/notes-github.txt

nothing added to commit but untracked files present (use "git add" to track)

git add doc/notes-github.txt

git commit doc/notes-github.txt

git status | less

On branch master

Your branch is based on 'origin/master', but the upstream is gone.

(use "git branch --unset-upstream" to fixup)

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git checkout -- <file>..." to discard changes in working directory)

modified: doc/notes-github.txt

no changes added to commit (use "git add" and/or "git commit -a")

git push

Enumerating objects: 13, done.

Counting objects: 100% (13/13), done.

Delta compression using up to 4 threads

Compressing objects: 100% (10/10), done.

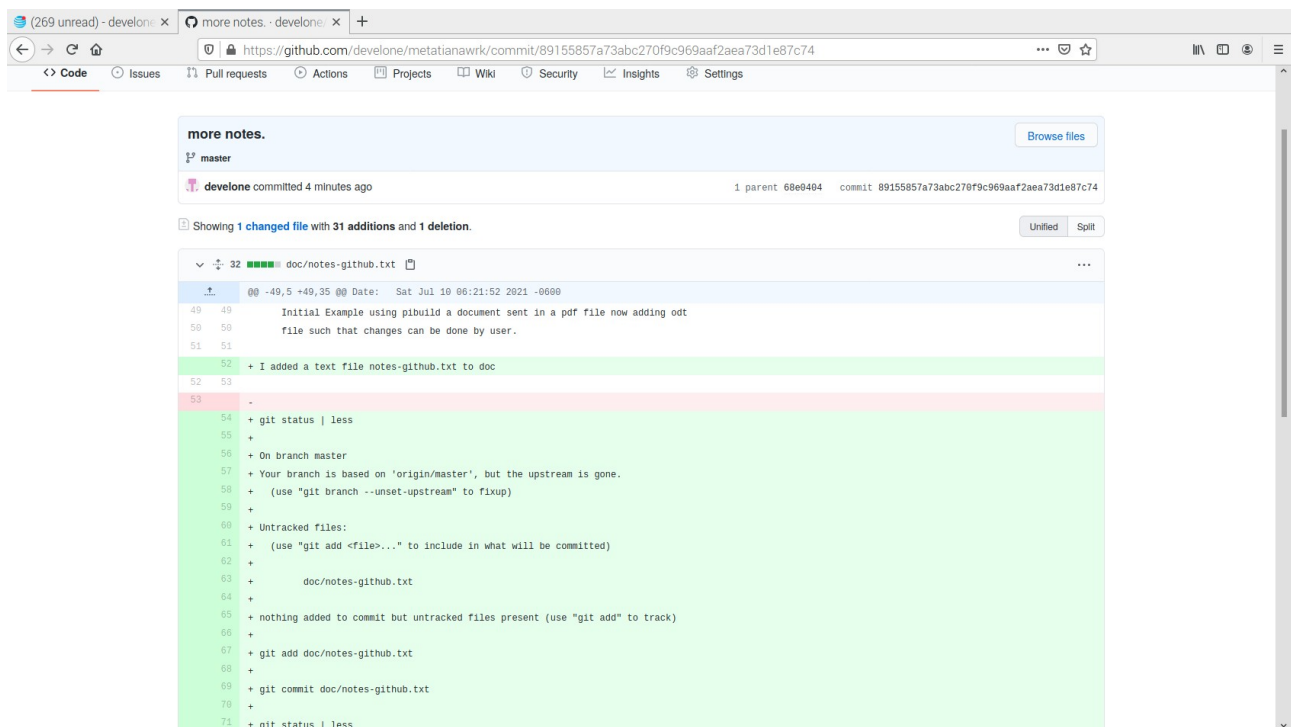
Writing objects: 100% (13/13), 690.80 KiB | 5.66 MiB/s, done.

Total 13 (delta 1), reused 0 (delta 0)

remote: Resolving deltas: 100% (1/1), done.

To github.com:develone/metatianawrk.git

* [new branch] master -> master



You can see the history at github

History for [metatianawrk](#) / [doc](#) / [notes-github.txt](#)

Commits on Jul 10, 2021

- more notes.

👤 develone committed 6 minutes ago

8915585

📄

<>
- using a text file so changes can be see both locally and at github.com

👤 develone committed 14 minutes ago

68e9494

📄

<>

Newer Older