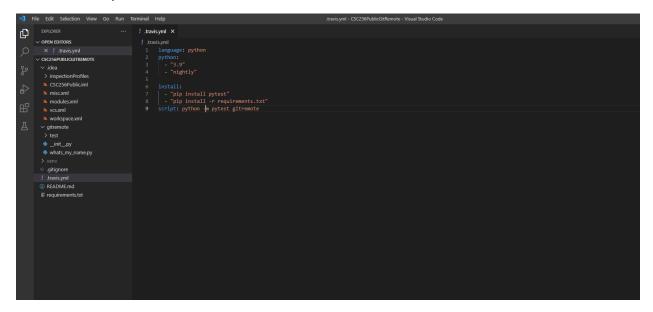
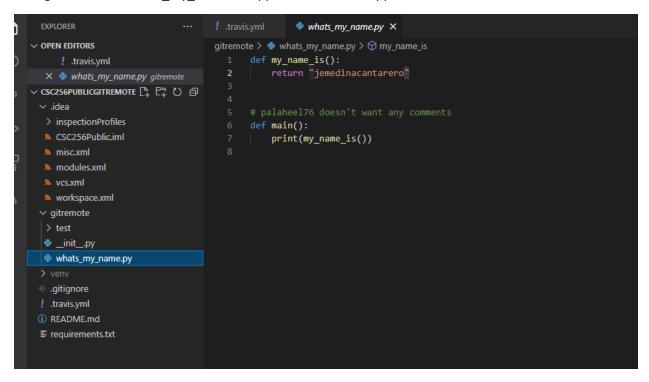
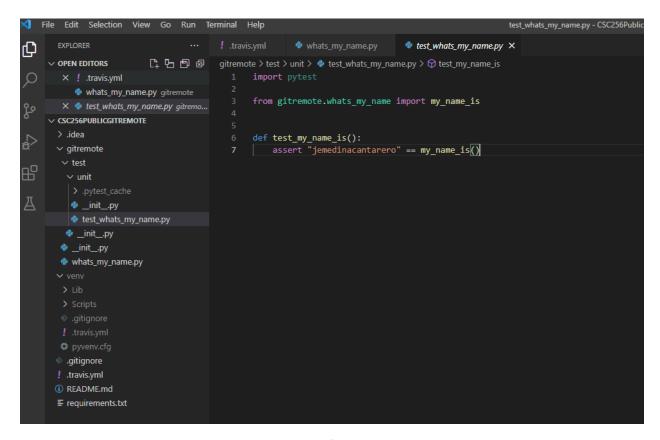
Installed .travis.yml



Changed values of whats_my_name on app ass well as test.app





Ran gitbash to initialize push, added comment, and finally, pushed to github repo

```
MINGW64:/c/Users/cheke/Documents/QA/jemedinacantarero/CSC256PublicGitRemote
 cheke@ZeKeViZiOn MINGW64 ~/Documents/QA/jemedinacantarero/CSC256PublicGitRemote
 (master)
$ git add .
 cheke@ZeKeViZiOn MINGW64 ~/Documents/QA/jemedinacantarero/CSC256PublicGitRemote
$ git status
On branch master
Changes to be committed:
   (use "git restore --staged <file>..." to unstage)
            modified: .idea/workspace.xml
                            gitremote/.travis.yml
            modified:
                            gitremote/test/unit/test_whats_my_name.py
            modified:
                            gitremote/whats_my_name.py
 cheke@ZeKeVizion MINGw64 ~/Documents/QA/jemedinacantarero/CSC256PublicGitRemote
 $ git commit -m "added travis set up file and changed whats_my_name"
 [master 396509f] added travis set up file and changed whats_my_name 4 files changed, 14 insertions(+), 7 deletions(-) create mode 100644 gitremote/.travis.yml
 cheke@ZeKeViZiOn MINGW64 ~/Documents/QA/jemedinacantarero/CSC256PublicGitRemote
 (master)
$ git push
Enumerating objects: 18, done.

Counting objects: 100% (18/18), done.

Delta compression using up to 12 threads

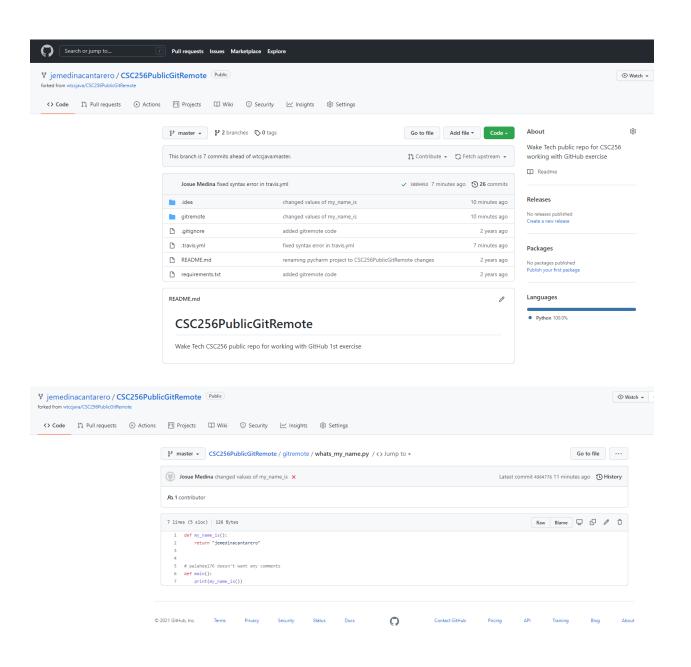
Compressing objects: 100% (10/10), done.

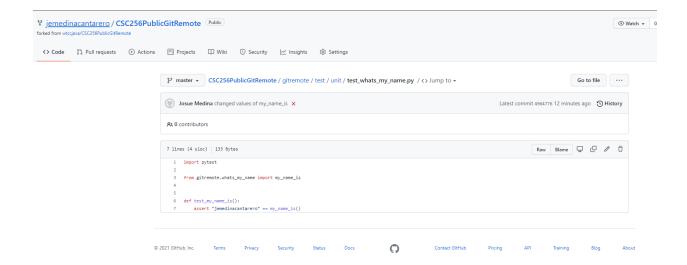
Writing objects: 100% (10/10), 973 bytes | 973.00 KiB/s, done.

Total 10 (delta 5), reused 0 (delta 0), pack-reused 0

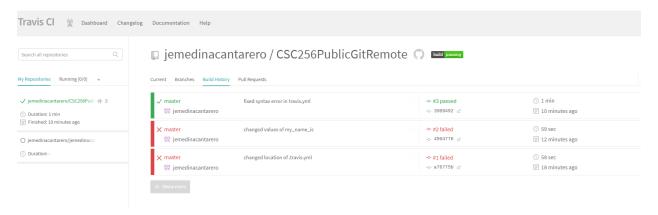
remote: Resolving deltas: 100% (5/5), completed with 5 local objects.
To https://github.com/jemedinacantarero/CSC256PublicGitRemote.git
    ab0558f..396509f master -> master
```

Proof of push on GitHub





Synchronize GitHub repo to Travis Cl, Build failed twice.



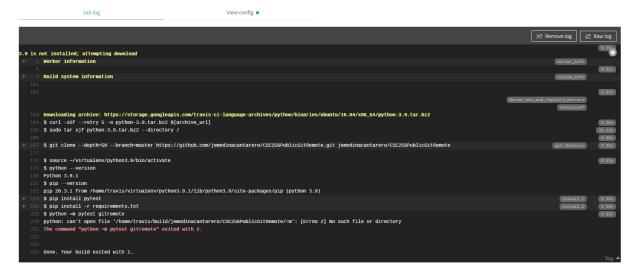
Identified errors on the build, and .travis.yml was on the wrong location and there were also spelling errors. Fixed both errors.



No builds for this repository

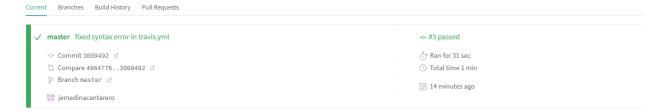
Want to start testing this project on Travis CI?

Read the Docs on Getting Started



Build is successful

jemedinacantarero / CSC256PublicGitRemote



		X Remove log ↓ Raw log
3.9 i	s not installed; attempting download	0.065
▶	1 Worker information	worker_info
		0.01=
►	7 Build system information	system_info
1		docker_mtu_and_registry_mirrors (resolvconf)
	89 Downloading archive: https://storage.googleapis.com/travis-ci-language-archives/python/binaries/ubuntu/16.04/x86_64/python-3.9.tar.bz2	
	8 \$ curl -sSfretry 5 -o python-3.9.tar.bz2 \${archive_url}	0.46s
	<pre>65 \$ sudo tar xjf python-3.9.tar.bz2directory / 66</pre>	10.79s 0.00z
	oo 7 \$ qit clonedepth=50branch=master https://qithub.com/jemedinacantarero/CSC256PublicGitRemote.git jemedinacantarero/CSC256PublicGitRemote	git.checkout 0.41s
	y gat come depth-so bianon-matter integral/gathoriton/journalinaters/colorate	git.checkoit 0.415
	78 \$ source ~/virtualenv/python3.9/bin/activate	0.81s
	79 \$ pythonversion	_
1	80 Python 3.9.1	
1	81 \$ pipversion	
1	2 pip 20.3.1 from /home/travis/virtualenv/python3.9.1/lib/python3.9/site-packages/pip (python 3.9)	
▶ 1	83 \$ pip install pytest	install.1 0.49s
▶ 1	92 \$ pip install -r requirements.txt	install.2 1.70s
	19 \$ python -m pytest gitremote	0.21s
	20 ============== test session starts =======================	
	21 platform linux Python 3.9.1, pytest-4.6.0, py-1.9.0, pluggy-0.13.1	
	22 rootdir: /home/travis/build/jemedinacantarero/CSC256PublicGitRemote	
	23 collected 1 item	
	24 Sg qitremote/test/unit/test whats my name.py [100%]	
	25 gitremote/test/unit/test_whats_my_name.py . [100%] 26	
_	27 ====================================	
	28 The command "python -m pytest gitrenote" exited with 0.	
	29 29	
	3) Done. Your build exited with 0.	