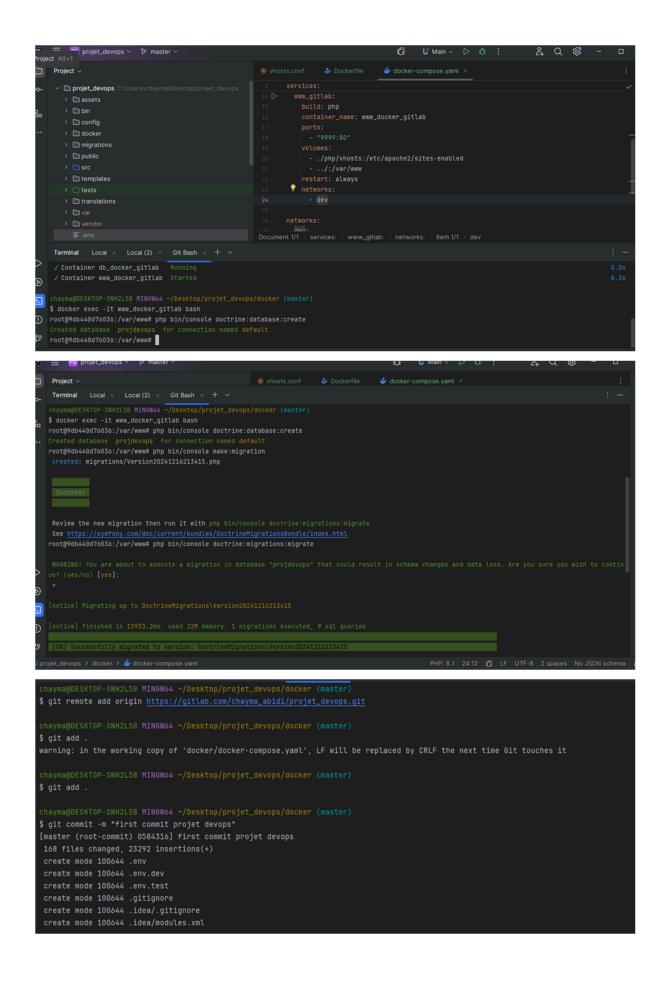
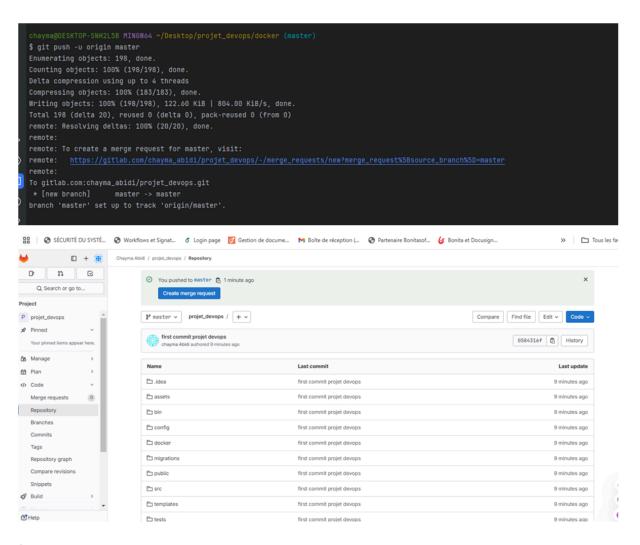




Showing 3 items





Écriture d'un test unitaire

```
Terminal Local × Local(2) × Git Bash × Local(3) × Git Bash (2) × Git Bash (3) × + > : : - chayma@DESKTOP-SNHZLSS MINGMOG ~/Desktop/projet_devops (master)

$ php bin/console make:unit-test

THARKING) The "make:unit-test" command is deprecated, use "make:test" instead.

Choose a class name for your test, like:

* UtilTest (to create tests/UtilTest.php)

* Service\UtilTest (to create tests/Service/UtilTest.php)

* \App\Tests\Service\UtilTest (to create tests/Service/UtilTest.php)

The name of the test class (e.g. BlogPostTest):

> UnitTest

created: tests/UnitTest.php

Success!

Next: Open your new test class and start customizing it.

Find the documentation at <a href="https://symfony.com/doc/current/testing.html#unit-tests">html#unit-tests</a>

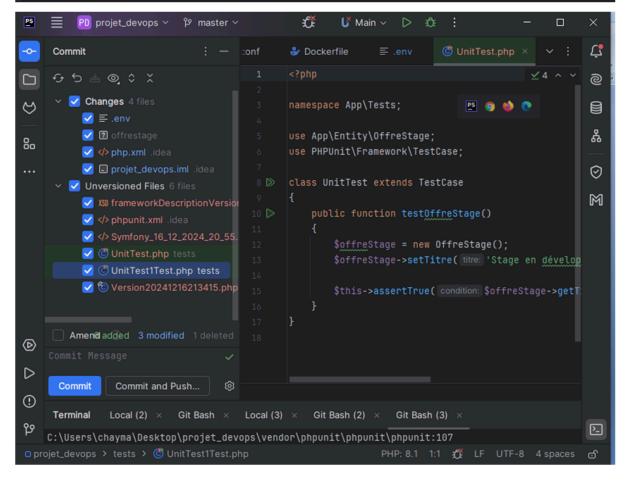
chayma@DESKTOP-SNHZLSS MINGMO4 ~/Desktop/projet_devops (master)
```

```
vhosts.conf
                                                   Dockerfile
 config
docker
                                        use App\Entity\OffreStage;
> 🗀 public
  > Pin Controller
                                        class UnitTest extends TestCase
      .gitignore
       Candidature.php

    Notification.php

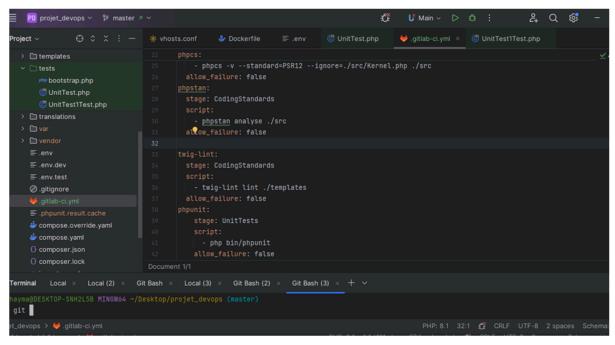
       OffreStage.php
       C User.php
 > PRepository
  > 

Security
    C Kernel.php
```



```
chayma@DESKTOP-SNH2L5B MINGW64 ~/Desktop/projet_devops (master)
$ git status
On branch master
Your branch is ahead of 'origin/master' by 1 commit.
(use "git push" to publish your local commits)

p
```



```
chayma@DESKTOP-SNH2L5B MINGW64 ~/Desktop/projet_devops (master)

$ git add .

chayma@DESKTOP-SNH2L5B MINGW64 ~/Desktop/projet_devops (master)

$ git commit -m "first pipeline"
[master b912c45] first pipeline

1 file changed, 42 insertions(+)
create mode 100644 .gitlab-ci.yml

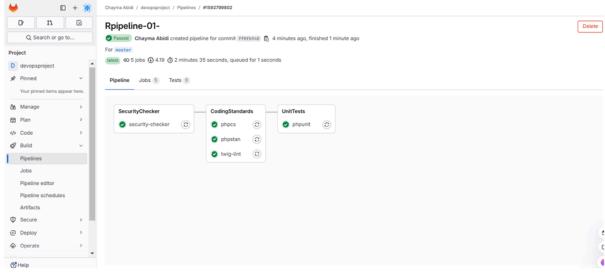
chayma@DESKTOP-SNH2L5B MINGW64 ~/Desktop/projet_devops (master)

$ git push origin master
Enumerating objects: 26, done.

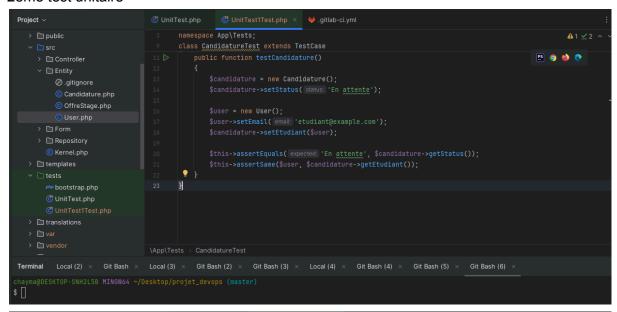
Counting objects: 100% (26/26), done.

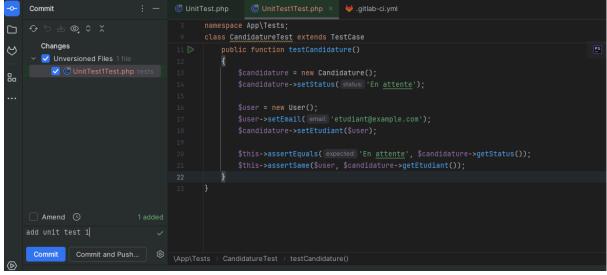
Delta compression using up to 4 threads
Compressing objects: 100% (19/19), done.

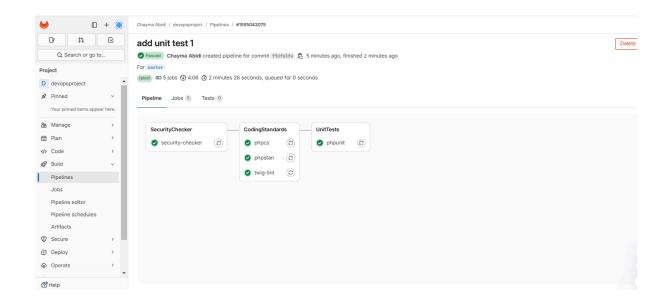
Writing objects: 100% (19/19), 29.16 KiB | 746.00 KiB/s, done.
```

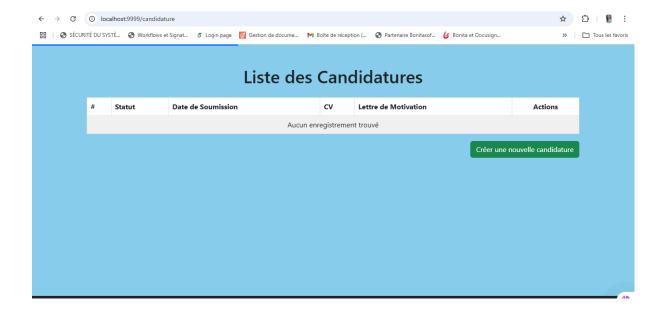


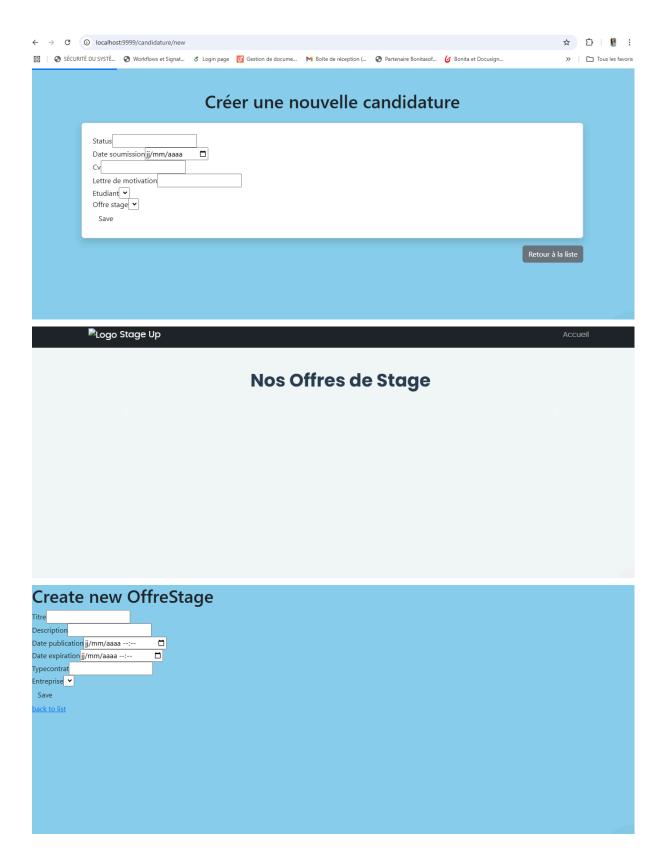
2eme test unitaire











V. Ajouter des tests fonctionnels avec interaction avec une base de données MySQL

