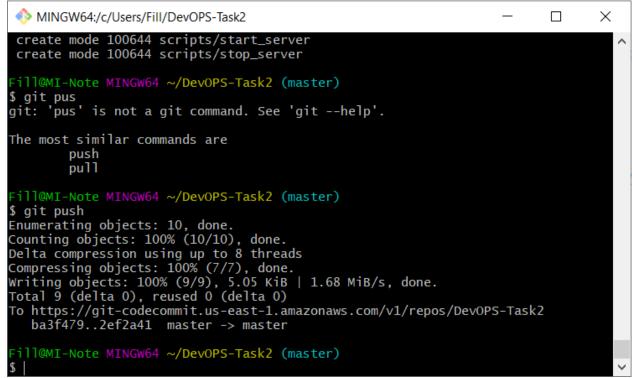
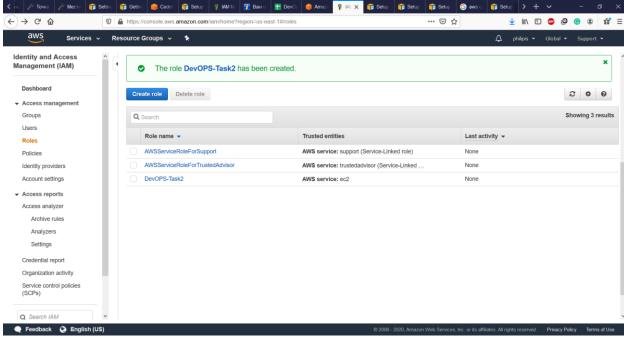
Starting to do https://docs.aws.amazon.com/codepipeline/latest/userguide/tutorials-simple-codecommit.html

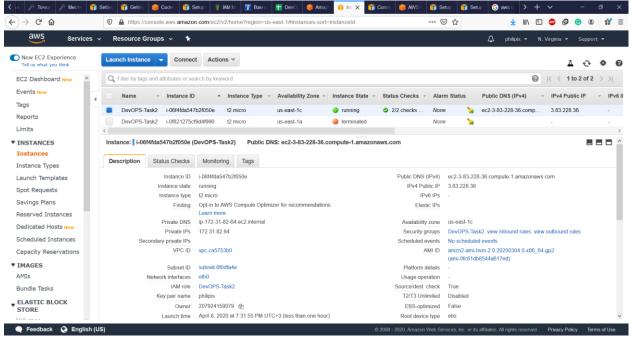
- 1. Create AIM user: philipis and add SSH key and https key
- 2. Create codecommit repo DevOPS-Task2
- 3. git clone https://git-codecommit.us-east-1.amazonaws.com/v1/repos/DevOPS-Task2
- 4. add, commit and push



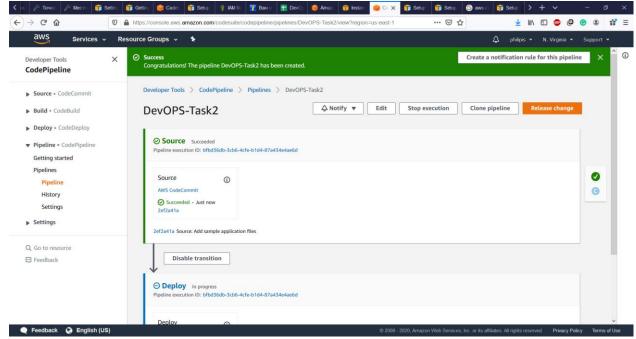
5. create AIM role (by root user) DevOPS-Task2



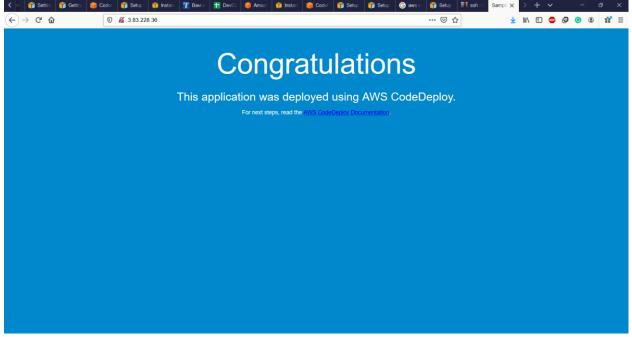
6. Create EC2 instance with tag Name DevOPS-Task2



- 7. Create role DevOPS-Task2_CodeDeploy
- 8. Create Pipeline DevOPS-Task2



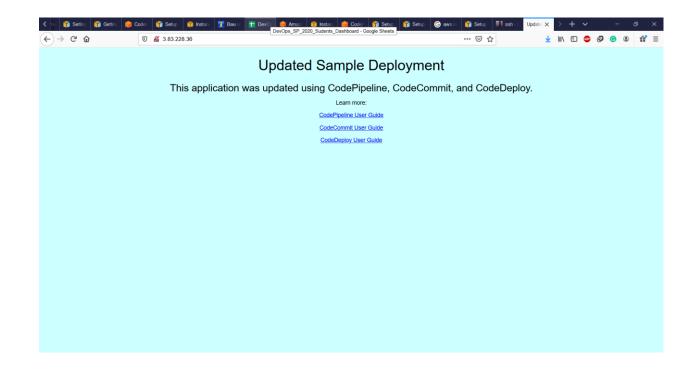
9. Check my page via browser 3.83.228.36



10. Update index.html with my colour and push changes via GIT

```
MINGW64:/c/Users/Fill/DevOPS-Task2
                                                                                                X
 ill@MI-Note MINGW64 ~/DevOPS-Task2 (master)
$ vi index.html
 Fill@MI-Note MINGW64 ~/DevOPS-Task2 (master)
$ git commit -a -m "Updated sample application files with my background"
[master 47d7623] Updated sample application files with my background 1 file changed, 36 insertions(+), 35 deletions(-)
 rewrite index.html (62%)
 ill@MI-Note MINGW64 ~/DevOPS-Task2 (master)
$ git push
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 701 bytes | 701.00 KiB/s, done.
Total 3 (delta 1), reused 0 (delta 0)
To https://git-codecommit.us-east-1.amazonaws.com/v1/repos/DevOPS-Task2
    2ef2a41..47d7623 master -> master
 ill@MI-Note MINGW64 ~/DevOPS-Task2 (master)
```

11. Check that pipeline info is updated and reload Web-page



Done. It's works:)

DELETED ALL AWS Recourses (created during the task) and terminate EC2 Instances.