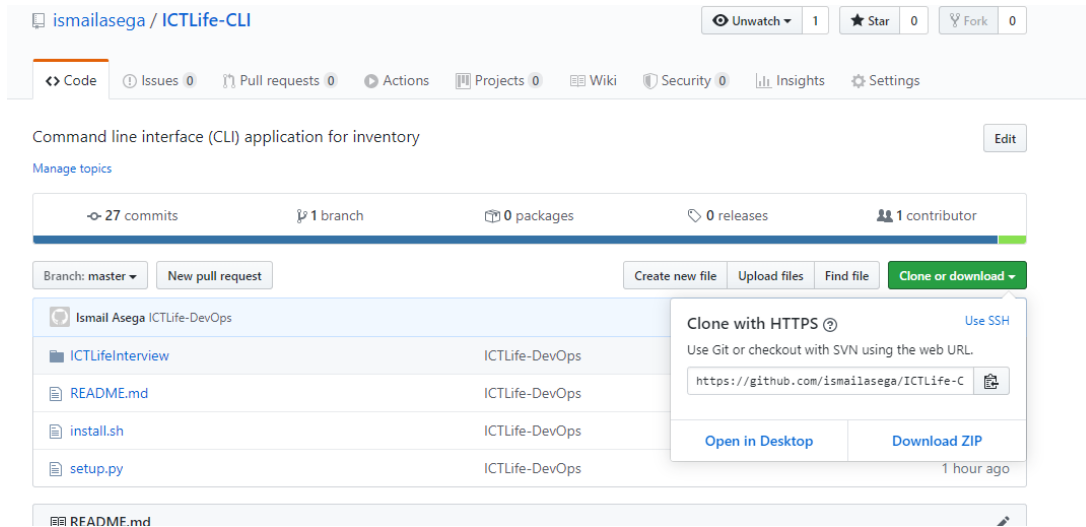1. **Cloning / downloading zip of the ICTLife-CLI Application**

2. **Installation CLI-Application after cloning/unzipping zipped folder**
   i. **Option1:** If unzipped open folder and double click: **install.sh** and the CLI-APP will be installed in editable mode

   ii. **Option2:** Open your command line terminal, change to CLI-Application folder with the setup.py file/script then type: **pip3 install -e .** and CLI-APP will be installed in editable mode

3. After installation run command: **ICTLifeInterview** enter AWS_ACCESS_KEY_ID as shared.
   Note: Make sure the credentials location corresponds as per the **access_allowed** section in the
   __main__.py file/script under the *'ICTLifeInterview Folder'* of the CLI-Application

```
D:\ICTLife-CLI>ICTLifeInterview
Please enter your AWS_ACCESS_KEY_ID: _
```

4. Once logged in these are the few sections:

```
Access Granted

Help Menu:
     1.To list ResourceName press F1
     2.To list all resources and allocations press F2
     3.To Exit/Quit press Esc
```

For example, If F2 pressed:

```
Below is a list of all resourses and allocations

    ResourceName   Allocation
       IAM_Users            2
   EC2_Instatnces           6
    RDS_Instances           5
       S3 buckets           1
       ECR_Repos            7
    ECS_Clusters           15
```