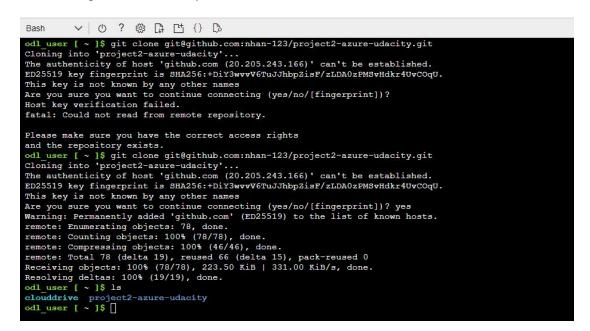
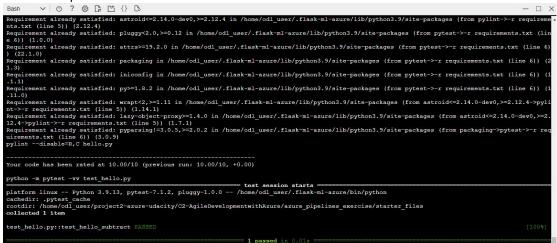
Sreenshot: git clone successfully



## Screenshot: pass test



## Screenshot: build github action successfully



## Sklearn Prediction Home

## Screenshot: make predict successfully

```
Screenshot: make predict successfully

(.flask-ml-azure) odl_user [ ~/project2-azure-udacity ]$ az webapp up --name mywebapp31082022 --resource-group Azuredevops --runtime "PYTHON:3.7"

Webapp 'mywebapp31082022' already exists. The command will deploy contents to the existing app.

Creating AppServicePlan 'odl_user_206239_asp_2788' ...

Creating zip with contents of dir /home/odl_user/project2-azure-udacity ...

Getting scm site credentials for zip deployment

Starting zip deployment. This operation can take a while to complete ...

Deployment endpoint responded with status code 202

You can launch the app at http://mywebapp31082022.azurewebsites.net

Setting 'az webapp up' default arguments for current directory. Manage defaults with 'az configure --scope local'

--resource-group/-g default: Azuredevops
--sku default:

--plan/-p default: odl_user_206239_asp_2788
--location/-l default: entralus
--name/-n default: mywebapp31082022

{
             "URL": "http://mywebapp31082022.azurewebsites.net",
"appserviceplan": "odl_user_206239_asp_2788",
"location": "centralus",
"name": "mywebapp31082022",
"os": "Linux",
"resourcegroup": "Azuredevops",
"runtime_version": "PYTHON[3.7",
"runtime_version_detected": "-",
"sku": "FREE",
"src_path": "/home//odl_user//project2-azure-udacity"
     [ (,flask-ml-azure) odl_user [ ~/project2-azure-udacity ]$ ./make_predict_azure_app.sh
Port: 443
{"prediction":[20.35373177134412]}
```

