**uttasarga@ubuntu:~$ sudo apt install docker.io**

**/home # uttasarga@ubuntu:~$** sudo docker ps -a

**CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES**

a21728ef523f alpinepython "/bin/sh" About a minute ago Up About a minute festive\_easley

b7a60b24605b alpine "/bin/sh" 9 minutes ago Exited (0) 3 minutes ago beautiful\_meninsky

b74a80227d4f alpine "/bin/sh" 11 minutes ago Exited (0) 53 seconds ago vigorous\_mendel

31076522d384 alpine "/bin/sh" 12 minutes ago Exited (0) 12 minutes ago peaceful\_benz

**uttasarga@ubuntu**:~$ sudo docker commit a21728ef523f alpinepython

sha256:c4bc8de4a9bc8467aaea5fd3b69d95eeab10989e51e00fcdb58acd20ba6e41f7

**uttasarga@ubuntu**:~$ cd Downloads

**uttasarga@ubuntu**:~/Downloads$ ls

Dockerfile script.py

**uttasarga@ubuntu**:~/Downloads$ sudo docker build -t alpinepython2 .

Sending build context to Docker daemon 4.608kB

Step 1/3 : FROM alpinepython

---> c4bc8de4a9bc

Step 2/3 : Add script.py /

---> ac5f5fe6a456

Step 3/3 : CMD [ "uttasarga2", "-u", "./script.py"]

---> Running in 4d31c4b2d07e

Removing intermediate container 4d31c4b2d07e

---> 46b68a455fba

Successfully built 46b68a455fba

**uttasarga@ubuntu**:~/Downloads$ sudo docker run -ti alpinepython2