Lab 4

Screenshot of your running EC2 instance details in the AWS Console

i-0251a56484170400e

Public IPs: 54.197.179.67   Private IPs: 172.31.30.140
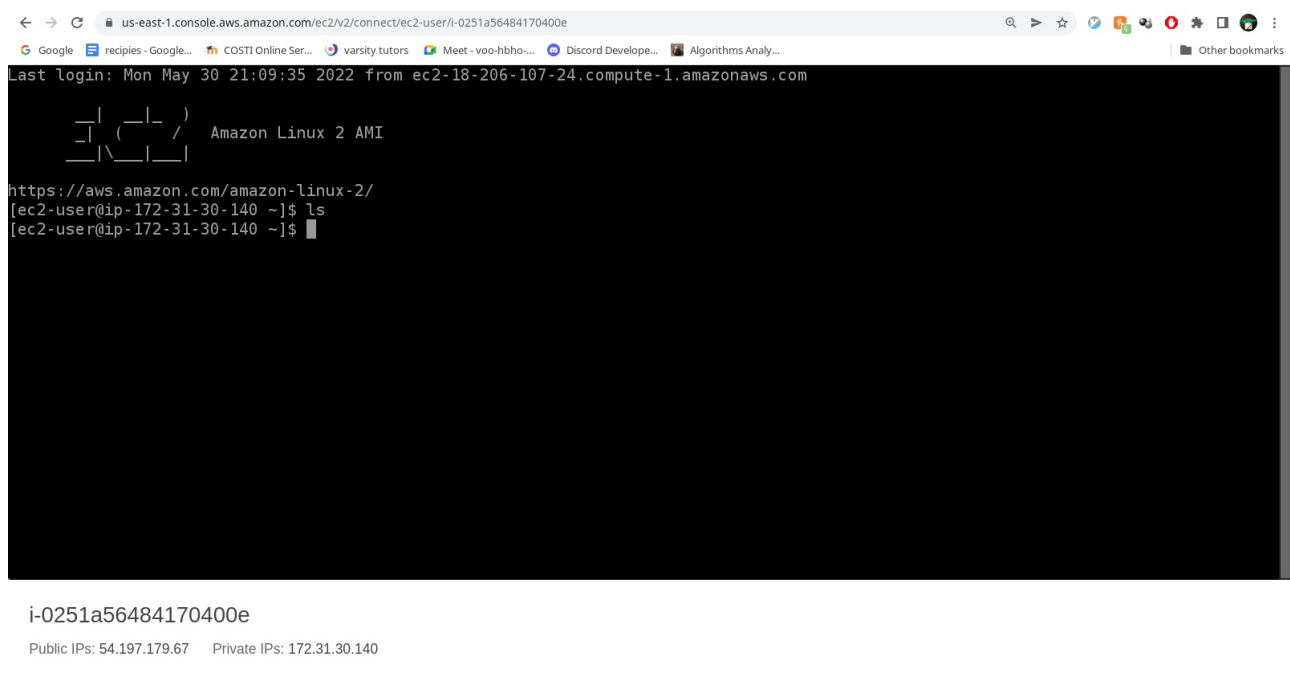
Screenshot of accessing your microservice's health check running on EC2 via the browser
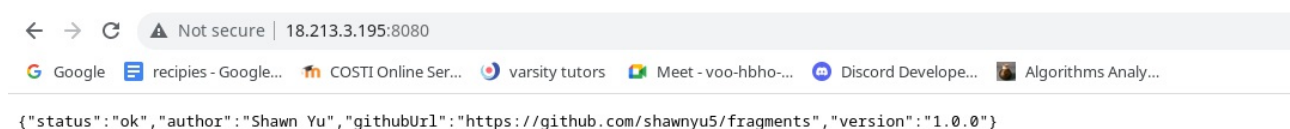
{"status":"ok","author":"Shawn Yu","githubUrl":"https://github.com/shawnyu5/fragments","version":"1.0.0"}

Screenshot of accessing your microservice's health check running on EC2 via curl in a terminal on your local computer
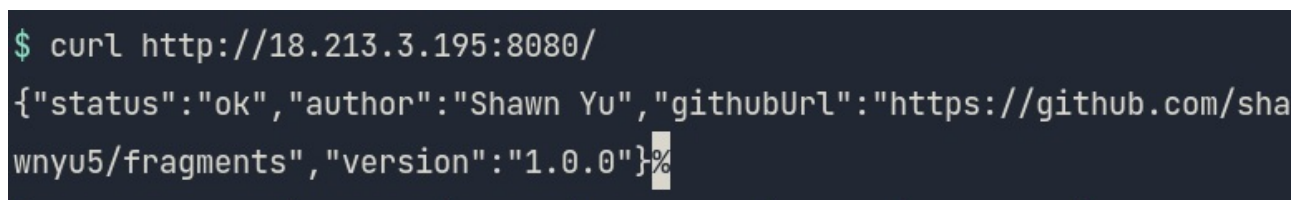

```
$ curl http://18.213.3.195:8080/
{"status":"ok","author":"Shawn Yu","githubUrl":"https://github.com/sha
wnyu5/fragments","version":"1.0.0"}%
```

Screenshot of accessing your microservice's health check running on EC2 via curl in a terminal on the EC2 instance accessed via localhost


```
[ec2-user@ip-172-31-27-162 fragments]$ curl localhost:8080
{"status":"ok","author":"Shawn Yu","githubUrl":"https://github.com/shawnyu5/fragments","version":"1.0.0"}[ec2-user@ip-172-31-27-162 fragments]$
```
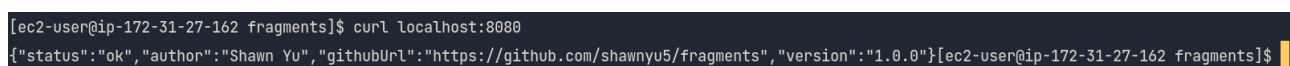
Screenshot of starting your EC2 instance in the AWS CLI with output

```
ddd_v1_w_RXD_1235062@runweb56384:~$ aws ec2 start-instances --instance-ids i-0f5786878bc0c8931
{
    "StartingInstances": [
        {
            "CurrentState": {
                "Code": 16,
                "Name": "running"
            },
            "InstanceId": "i-0f5786878bc0c8931",
            "PreviousState": {
                "Code": 16,
                "Name": "running"
            }
        }
    ]
}
ddd_v1_w_RXD_1235062@runweb56384:~$ █
```

Screenshot of stopping your EC2 instance in the AWS CLI with output

```
ddd_v1_w_RXD_1235062@runweb56384:~$ aws ec2 stop-instances --instance-ids i-0f5786878bc0c8931
{
    "StoppingInstances": [
        {
            "CurrentState": {
                "Code": 64,
                "Name": "stopping"
            },
            "InstanceId": "i-0f5786878bc0c8931",
            "PreviousState": {
                "Code": 16,
                "Name": "running"
            }
        }
    ]
}
ddd_v1_w_RXD_1235062@runweb56384:~$ ▯
```