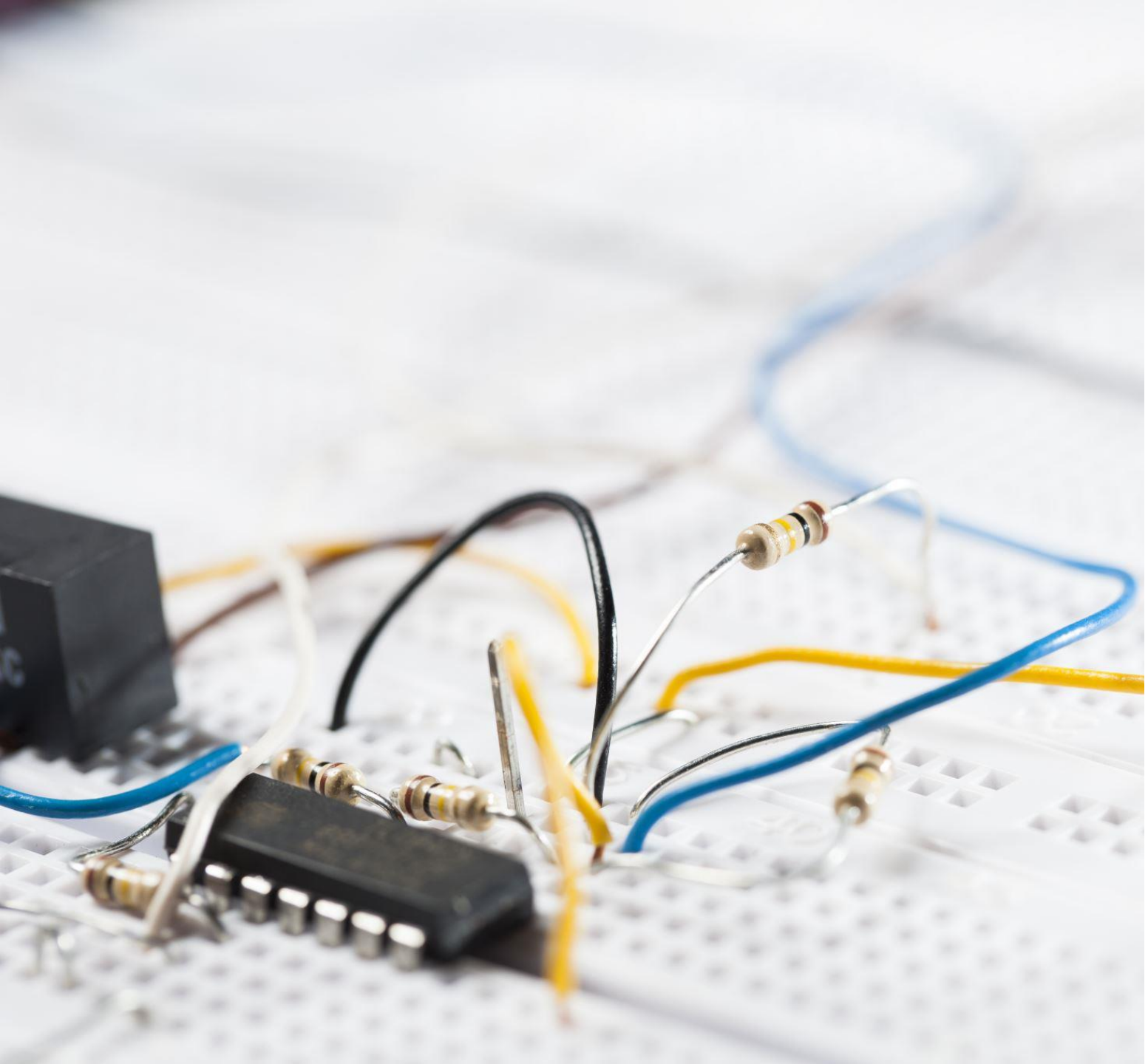
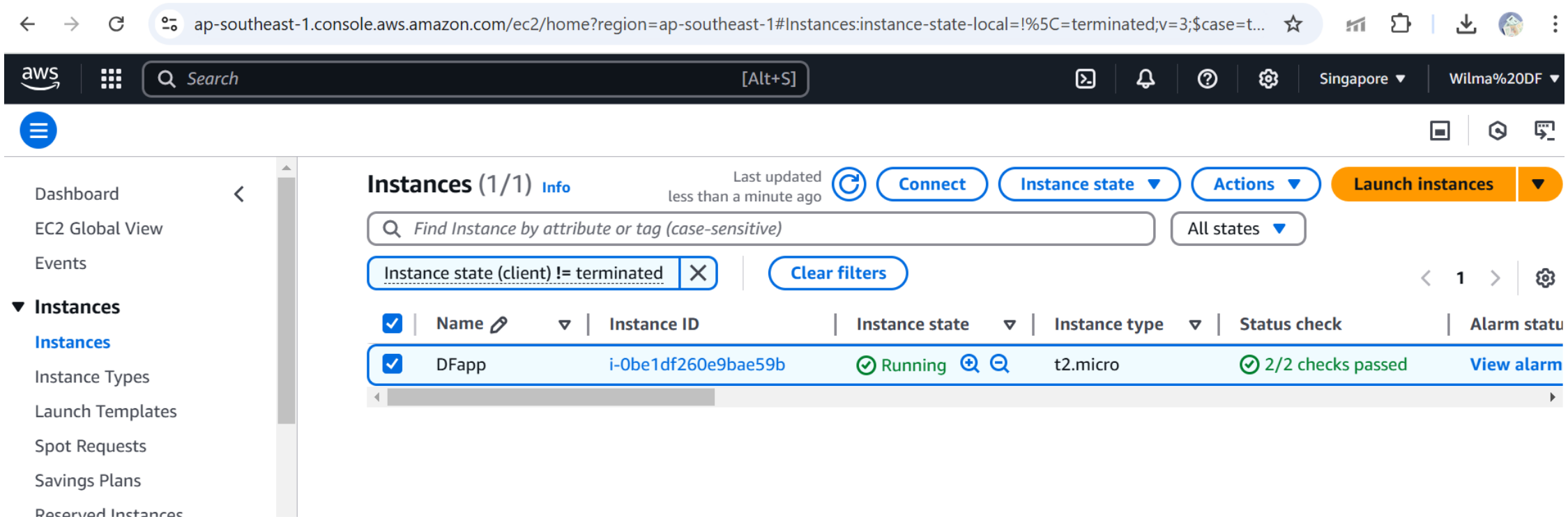


Module 10 Part 2 Labs

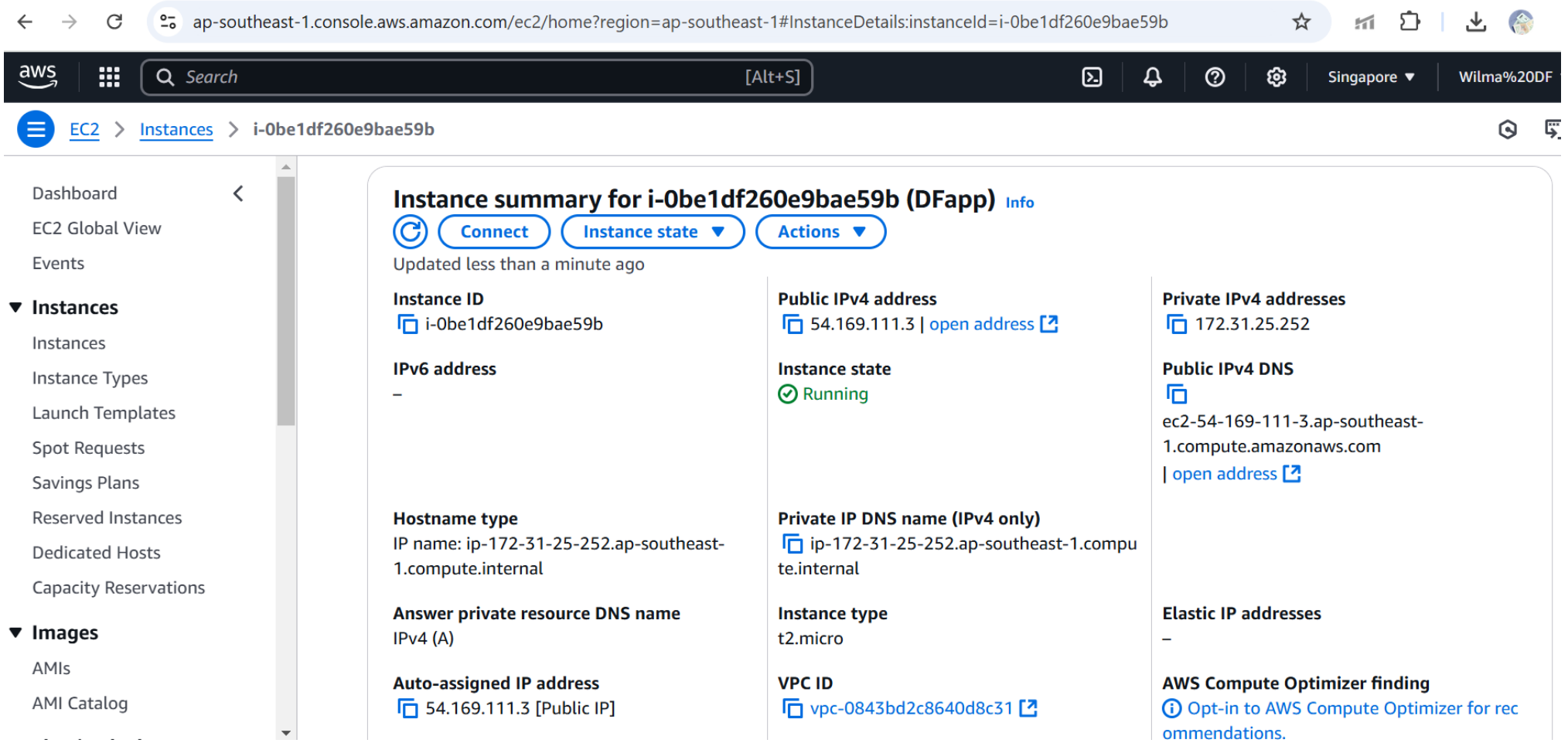
By:

W. Dewi Fitriasari

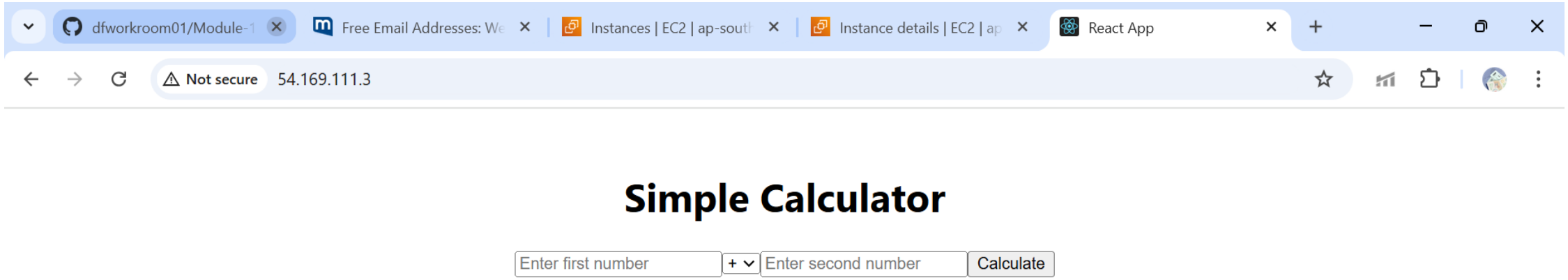
Lab 1:
EC 2 UBUNTU Instance Free Tier



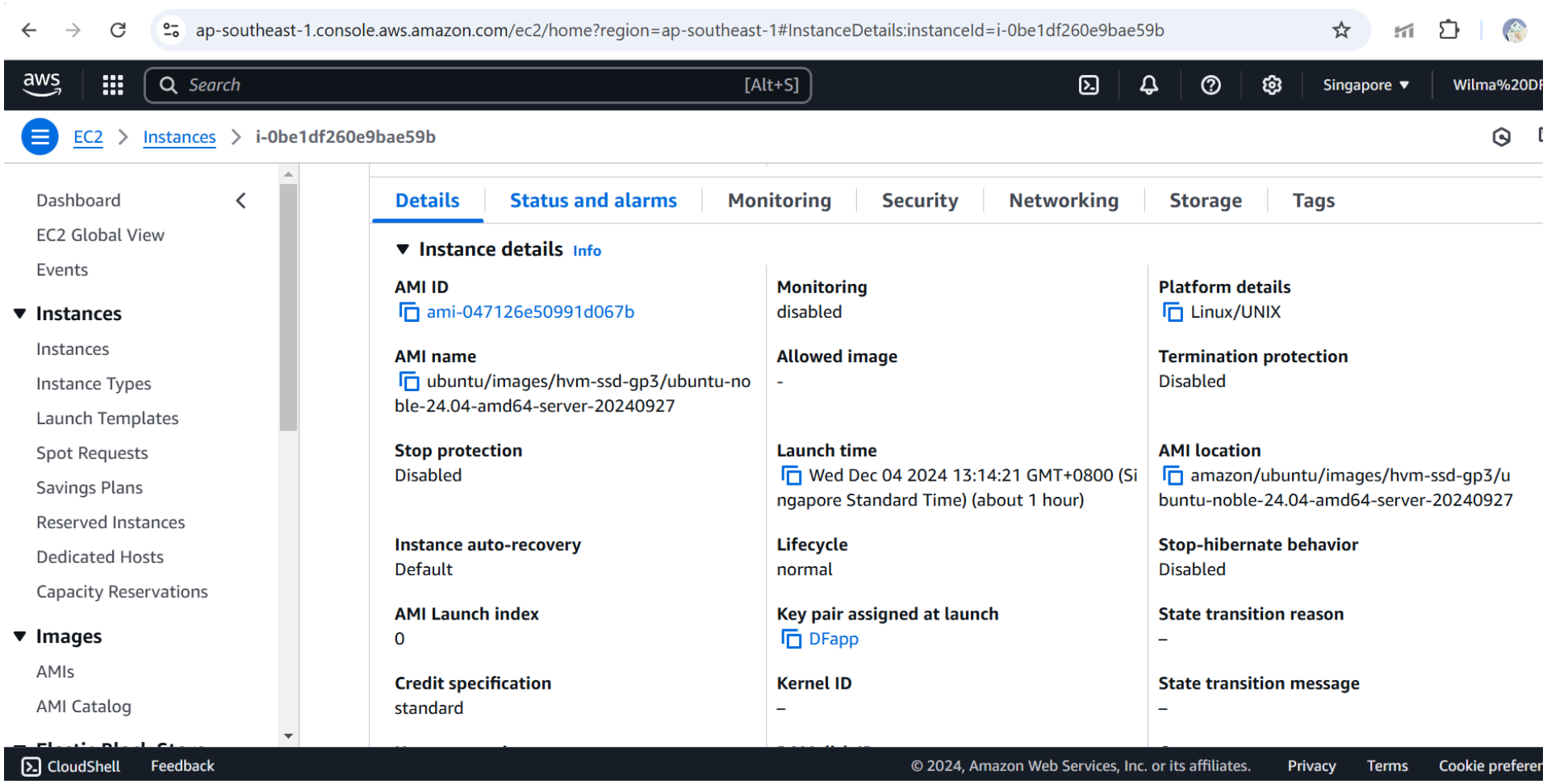
Lab 1:
EC 2 UBUNTU Instance Free Tier



Lab2:
Hosted Application from Docker to AWS



Lab2:
Hosted Application from Docker to AWS



Lab2:
Hosted Application from Docker to AWS

```
Create and run a new container from an image
ubuntu@ip-172-31-25-252:~$ sudo docker run -d -p 5000:5000 dfworkroom01/calculator-backend
9052f898760dc1e772dc79d506f4b78e28ecc45c5bab71a9b7dfe4c9d11b88a2
ubuntu@ip-172-31-25-252:~$ sudo docker run -d -p 80:80 dfworkroom01/calculator-frontend
c89a93750d4ceb82c5c8697c8febc2516b3cdf963c0b1c1854750f73a09466eb
ubuntu@ip-172-31-25-252:~$
```

Lab 3:
Git-Beanstalk

```
ubuntu@ip-172-31-25-252:~$ sudo ./aws/install
You can now run: /usr/local/bin/aws --version
ubuntu@ip-172-31-25-252:~$ aws --version
aws-cli/2.22.10 Python/3.12.6 Linux/6.8.0-1016-aws exe/x86_64.ubuntu.24
ubuntu@ip-172-31-25-252:~$ aws configure
AWS Access Key ID [None]:
AWS Secret Access Key [None]:
Default region name [None]:
Default output format [None]:
ubuntu@ip-172-31-25-252:~$ eb --version
eb: command not found
ubuntu@ip-172-31-25-252:~$
```

```
PS C:\Users\Dewi F. Wong\Documents\161\IMDA PB\MODUL 10\GitAWSM10Lab3P2> npm list -g eb-cli
>>
C:\Users\Dewi F. Wong\AppData\Roaming\npm
└── eb-cli@1.0.0
```