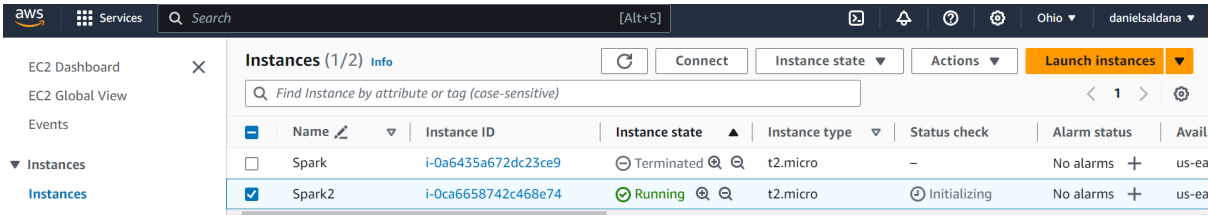
1.- Impresión de pantalla del listado de instancias de EC2 de AWS en donde se muestre la instancia creada.



2.- Impresión de pantalla conectado al servidor ya sea por Terminal o Putty, ya una vez dentro, ejecutar el comando ls -l para la toma de la impresión de pantalla.

```
ubuntu@ip-172-31-14-141: ~
Using username "ubuntu".
Authenticating with public key "llave"
Welcome to Ubuntu 22.04.3 LTS (GNU/Linux 6.2.0-1012-aws x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/advantage

  System information as of Tue Oct 31 01:47:28 UTC 2023

  System load:  0.080078125       Processes:             96
  Usage of /:   20.5% of 7.57GB   Users logged in:       0
  Memory usage: 20%               IPv4 address for eth0: 172.31.14.141
  Swap usage:   0%

Expanded Security Maintenance for Applications is not enabled.

0 updates can be applied immediately.

Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status


The list of available updates is more than a week old.
To check for new updates run: sudo apt update


The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

ubuntu@ip-172-31-14-141:~$
```

3.- Impresión de pantalla de la pestaña Detalles para que se vea la ip pública, la ip privada y el DNS público de la instancia (es necesario que la instancia esté Running).

Instance: i-0ca6658742c468e74 (Spark2)

Details | Security | Networking | Storage | Status checks | Monitoring | Tags

▼ Instance summary Info

Instance ID i-0ca6658742c468e74 (Spark2)	Public IPv4 address 3.146.144.146 |open address	Private IPv4 addresses 172.31.14.141
IPv6 address –	Instance state Running	Public IPv4 DNS ec2-3-146-144-146.us-east-2.compute.amazonaws.com |open address
Hostname type IP name: ip-172-31-14-141.us-east-2.compute.internal	Private IP DNS name (IPv4 only) ip-172-31-14-141.us-east-2.compute.internal	
Answer private resource DNS name IPv4 (A)	Instance type t2.micro	Elastic IP addresses –
Auto-assigned IP address 3.146.144.146 [Public IP]	VPC ID vpc-098b7f58bcfbbd476	AWS Compute Optimizer finding Opt-in to AWS Compute Optimizer for recommendations. | Learn more
IAM Role –	Subnet ID subnet-009dd817fe1e08bb1	Auto Scaling Group name –
IMDSv2 Optional		

4.- Impresión de pantalla de la terminal o putty una vez que se ejecuta el comando jupyter notebook.

```
(base) ubuntu@ip-172-31-14-141:~$ jupyter notebook
[I 04:00:13.921 NotebookApp] JupyterLab extension loaded from /home/ubuntu/anaconda3/lib/python3.7/site-packages/jupyterlab
[I 04:00:13.922 NotebookApp] JupyterLab application directory is /home/ubuntu/anaconda3/share/jupyter/lab
[I 04:00:13.923 NotebookApp] Serving notebooks from local directory: /home/ubuntu
[I 04:00:13.924 NotebookApp] The Jupyter Notebook is running at:
[I 04:00:13.924 NotebookApp] https://localhost:8888/?token=e58d825aae7d2d2b4fd7e756bea0582597f588e52cac7e50
[I 04:00:13.924 NotebookApp] Use Control-C to stop this server and shut down all kernels (twice to skip confirmation).
[W 04:00:13.927 NotebookApp] No web browser found: could not locate runnable browser.
[C 04:00:13.928 NotebookApp]

    To access the notebook, open this file in a browser:
        file:///run/user/1000/jupyter/nbserver-1096-open.html
    Or copy and paste one of these URLs:
        https://localhost:8888/?token=e58d825aae7d2d2b4fd7e756bea0582597f588e52cac7e50
```

5.- Impresión de pantalla de jupyter notebook visualizando el listado de los notebooks que se proporcionaron como ejemplos.

6.- Impresión de pantalla de la conexión abierta al servidor utilizando Cyberduck o Filezilla (ver listado de archivos).

7.- Crear un notebook con su nombre y colocar el llamado a Pyspark para visualizar la versión instalada.