```
OUTPUT TERMINAL POLYGLOT NOTEBOOK GITLEN DEBUG CONSOLE

PS C:\Users\rapha\OneDrive\Desktop\Repository\App-dev_E_Commerce> ssh -i C:\Users\rapha\.ssh\id_ed25519 -L 3306:localhost:3306 -p 22077

S22105000@web.dcism.org 6.1.0-26-amd64 #1 SMP PREEMPT_DYNAMIC Debian 6.1.112-1 (2024-09-30) x86_64

Welcome to DCISM Web Server!

Last login: Sun Dec 1 02:46:51 2024 from 49.147.108.121

s22105000@web:~$ ]
```

```
Unset
ssh -i C:\Users\rapha\.ssh\id_ed25519 -L 3306:localhost:3306 -p 22077
s22105000@web.dcism.org
```

Example on how I execute SSH-Tunneling on my local

I have to make SSH keys for both of your laptops/pcs in order for you guys to connect the database.

Username: **s22105000** Password: **183492761** 

- 1. Follow the **CS-3106-SSH-Key-Generation-Assignment.pdf** and use the Username and my Password to generate SSH keys.
- 2. After finishing all of the instructions. Open a terminal in your VS code and type the code

```
Unset
ssh -i C:\Path_to_your_file\name_of_the_file -L 3306:localhost:3306 -p 22077
s22105000@web.dcism.org
```

3. You should be able to connect my database.