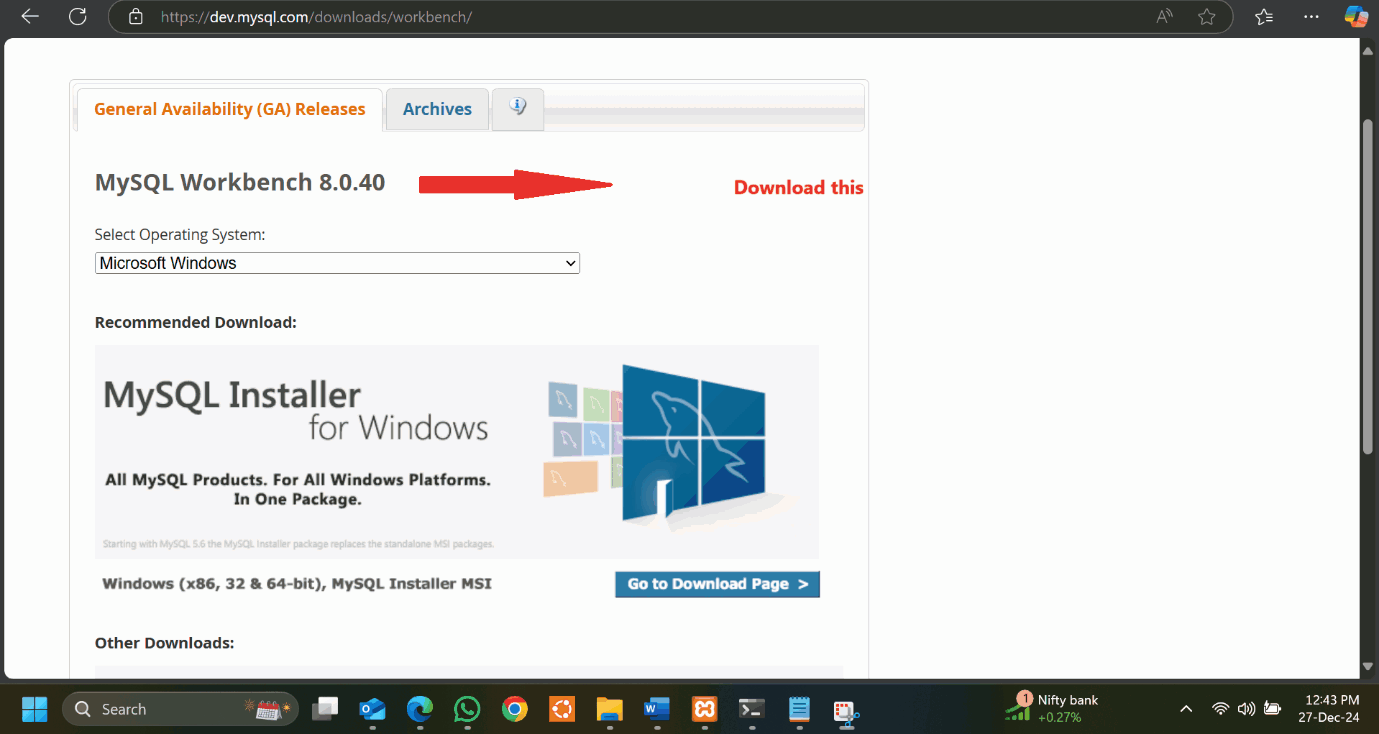
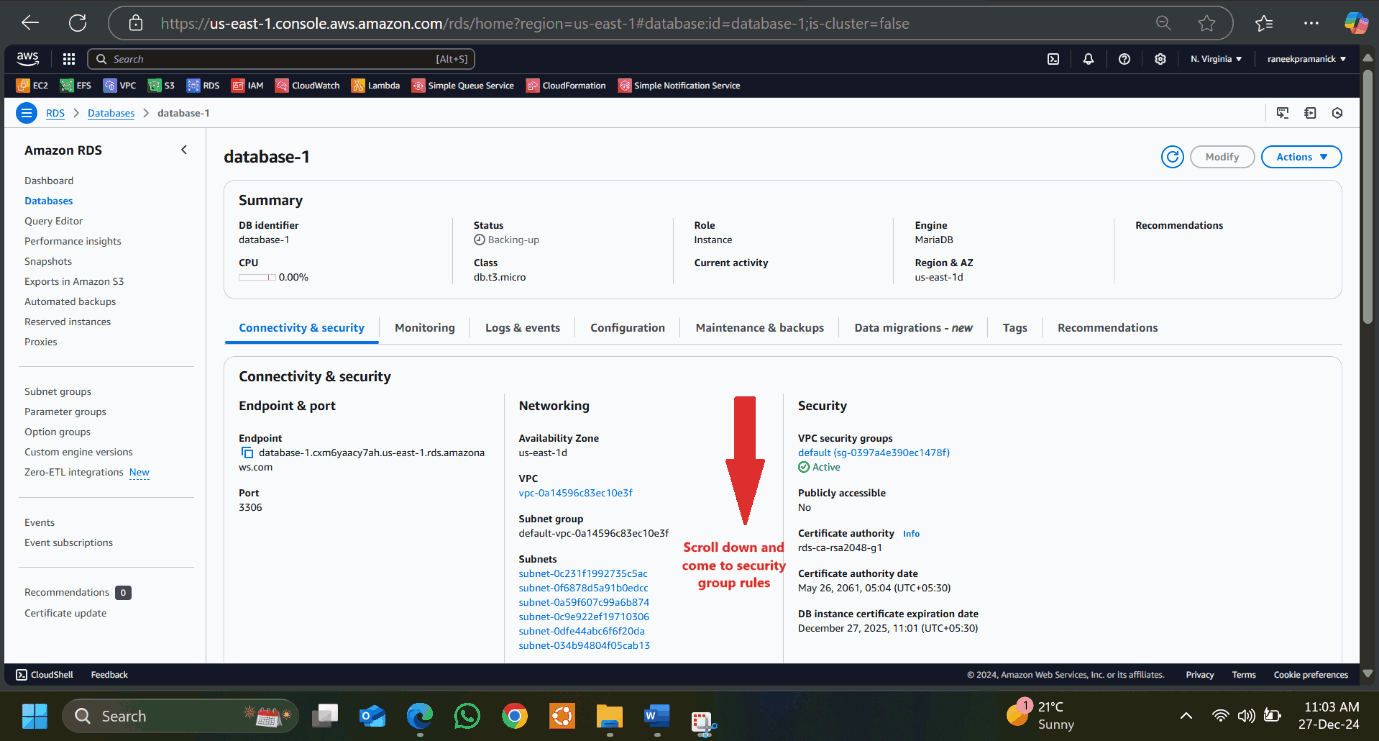
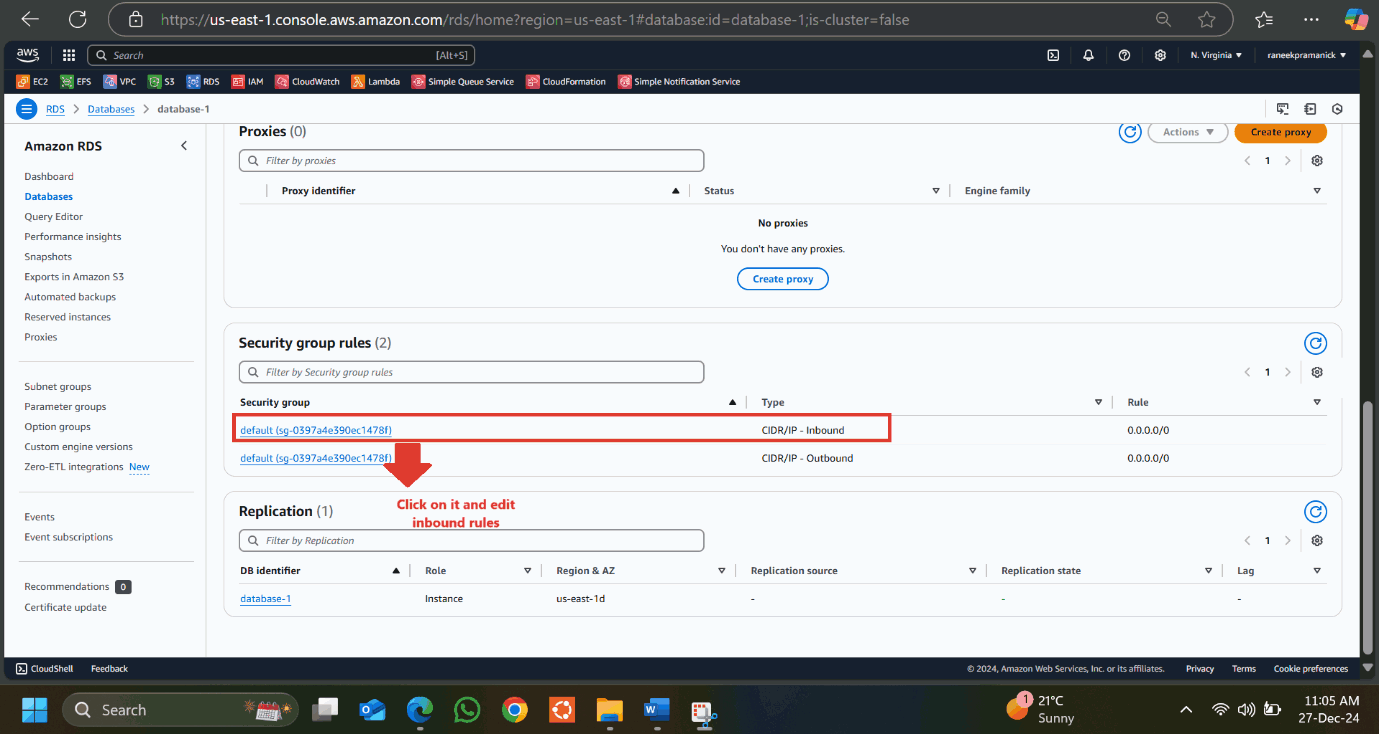
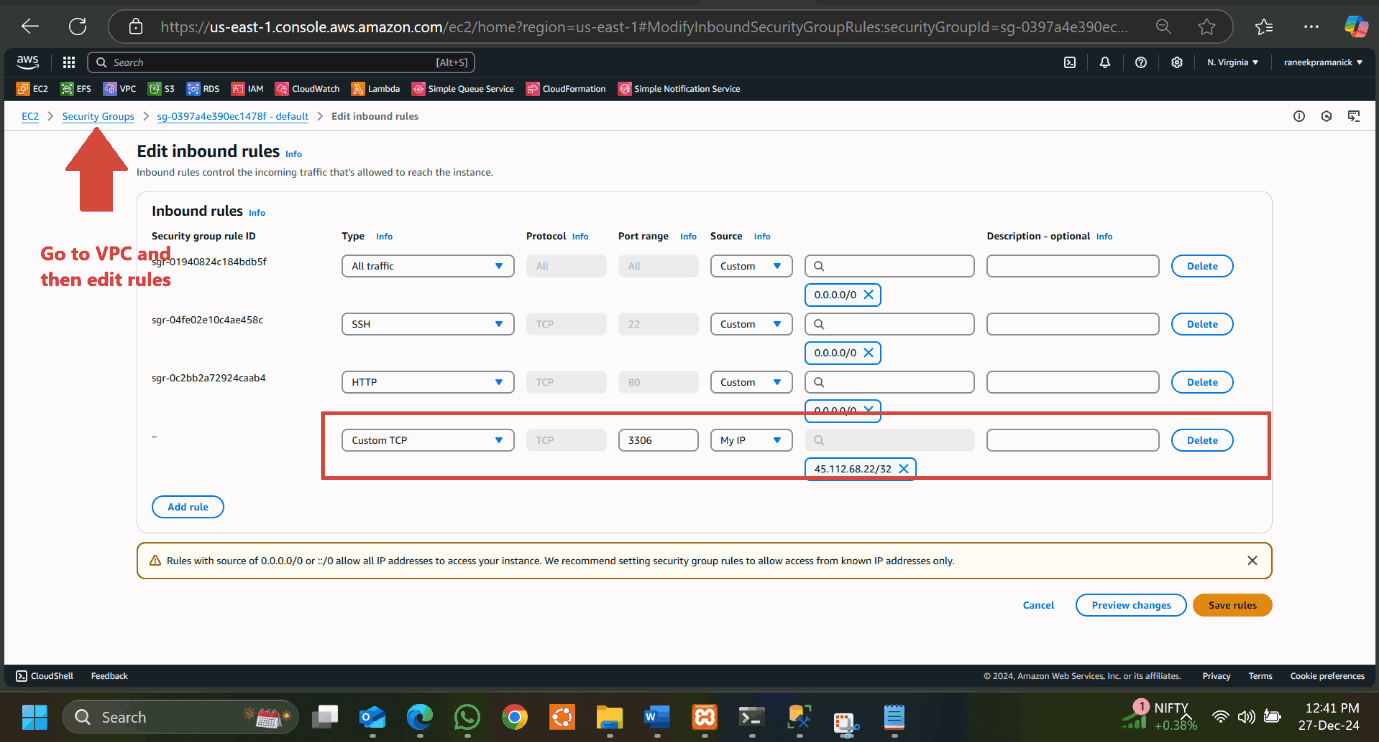


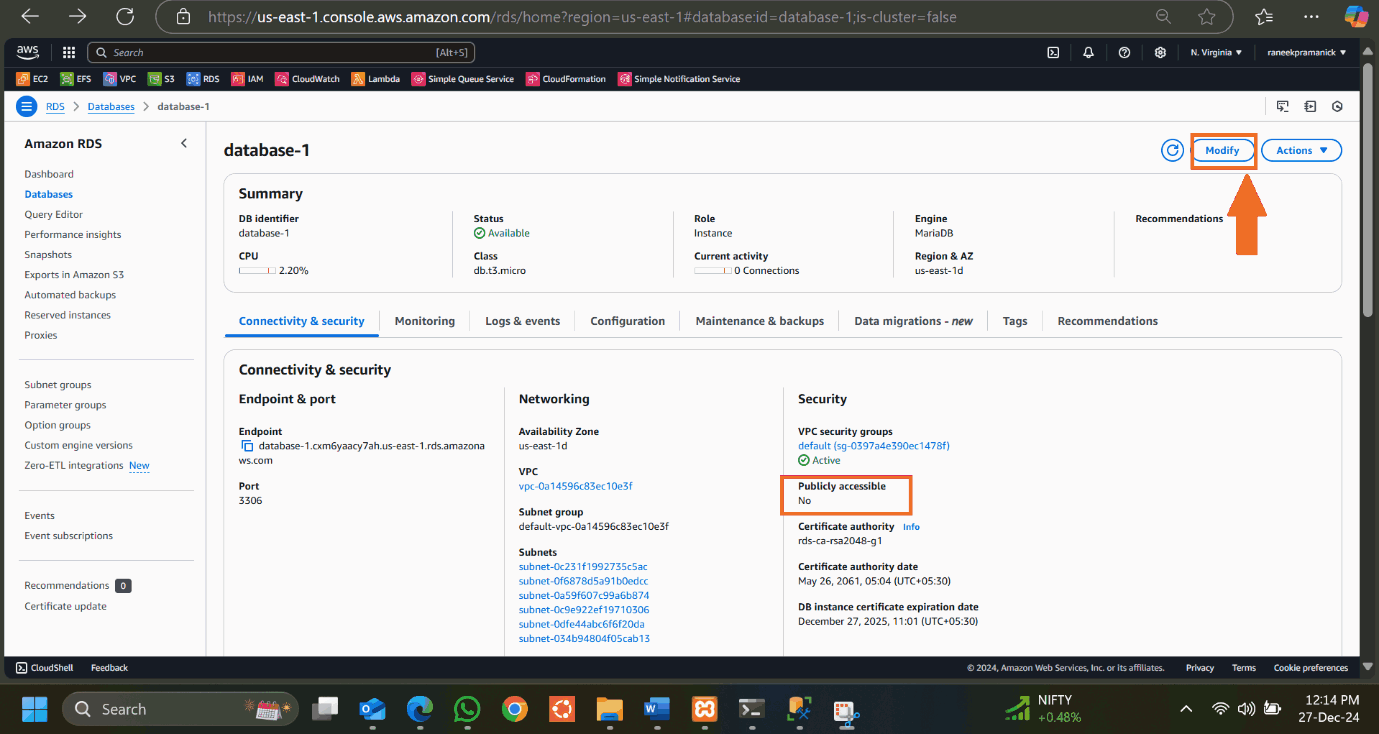
**Download MYSQL Workbench**

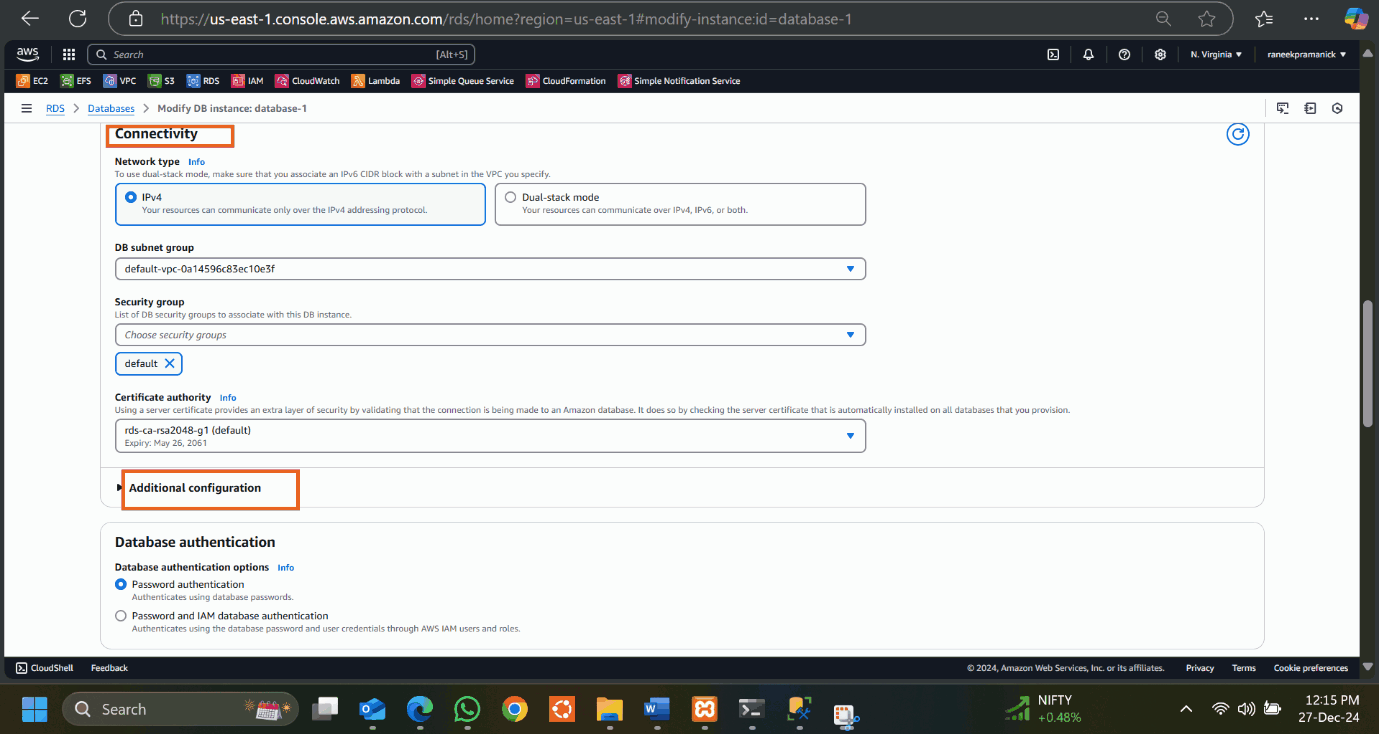


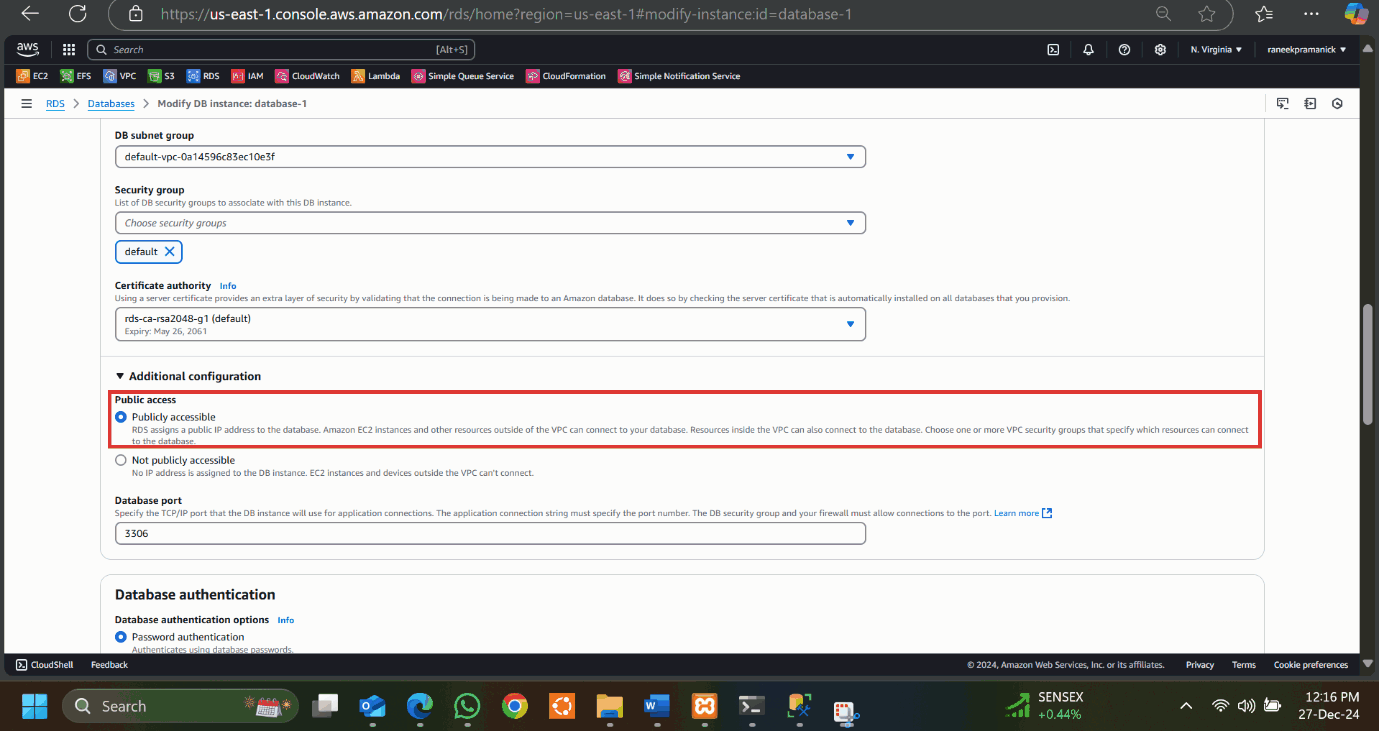


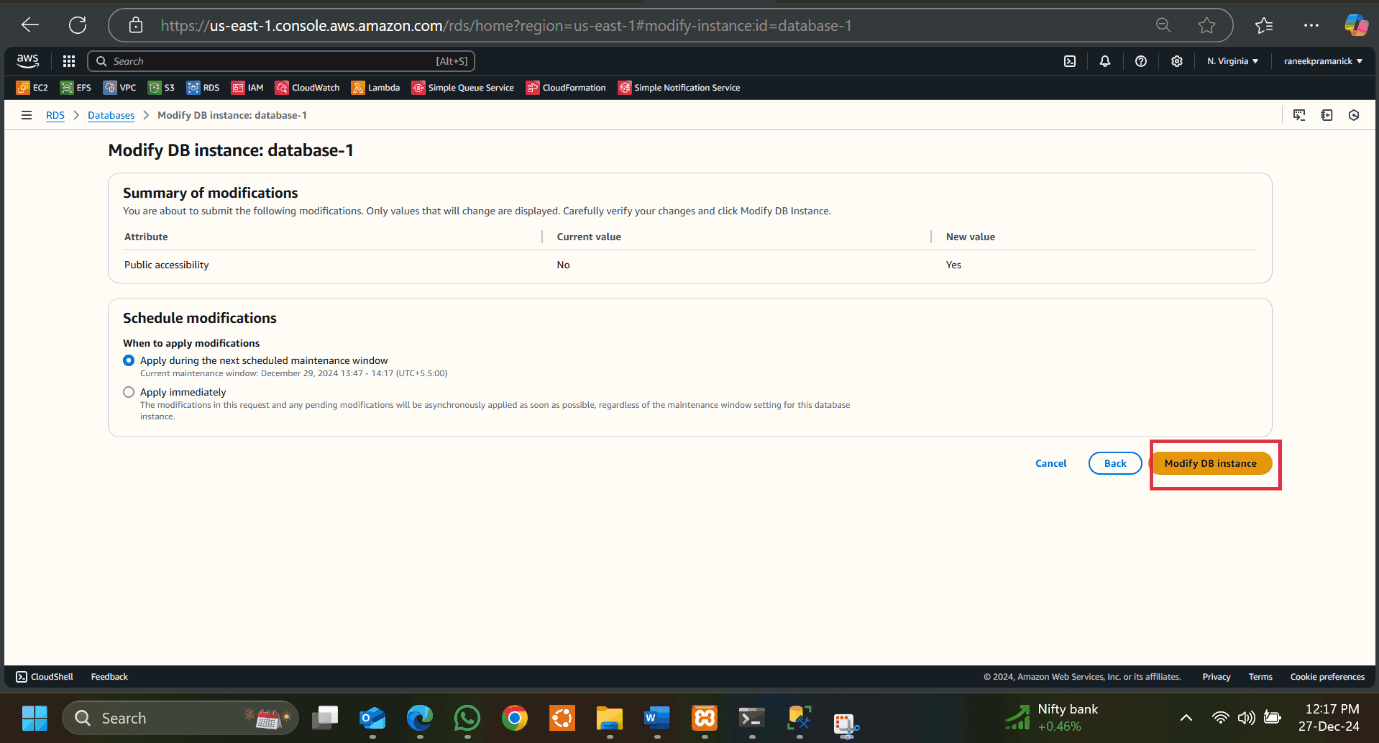


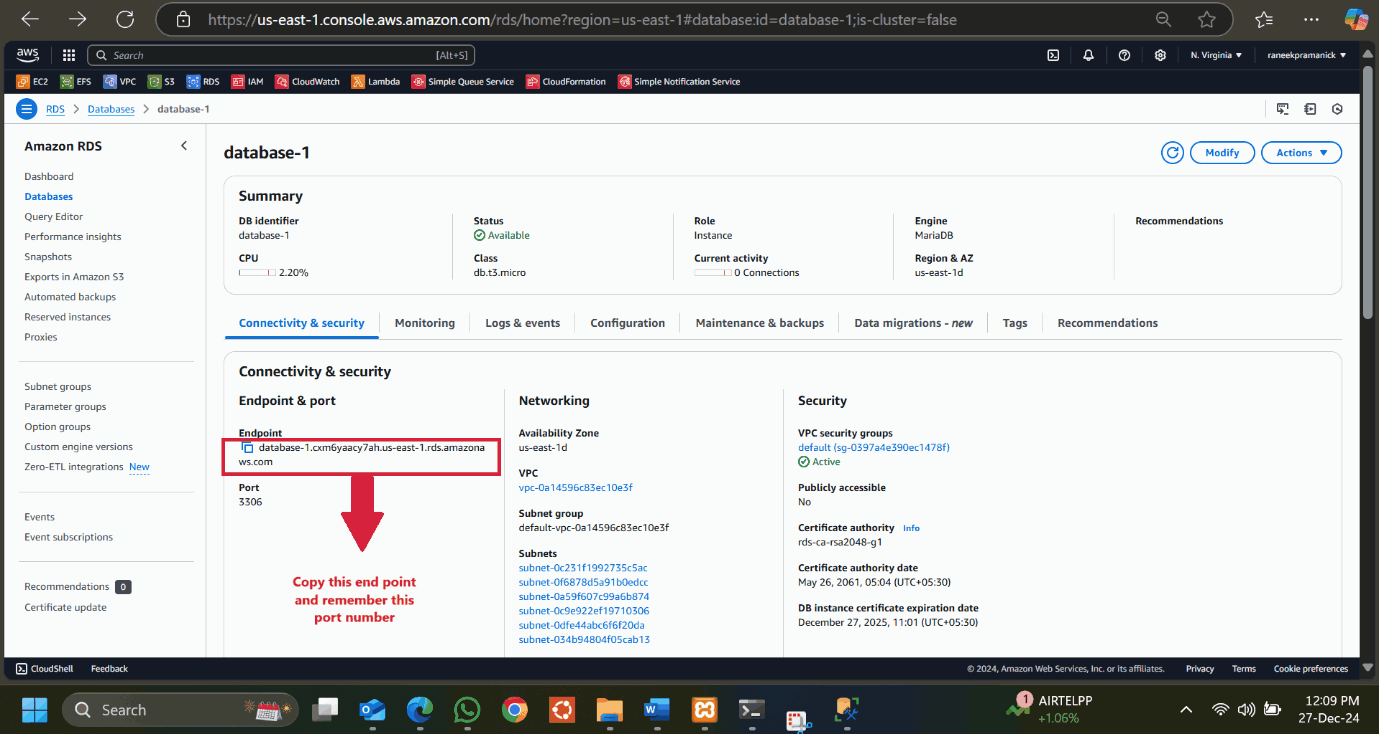


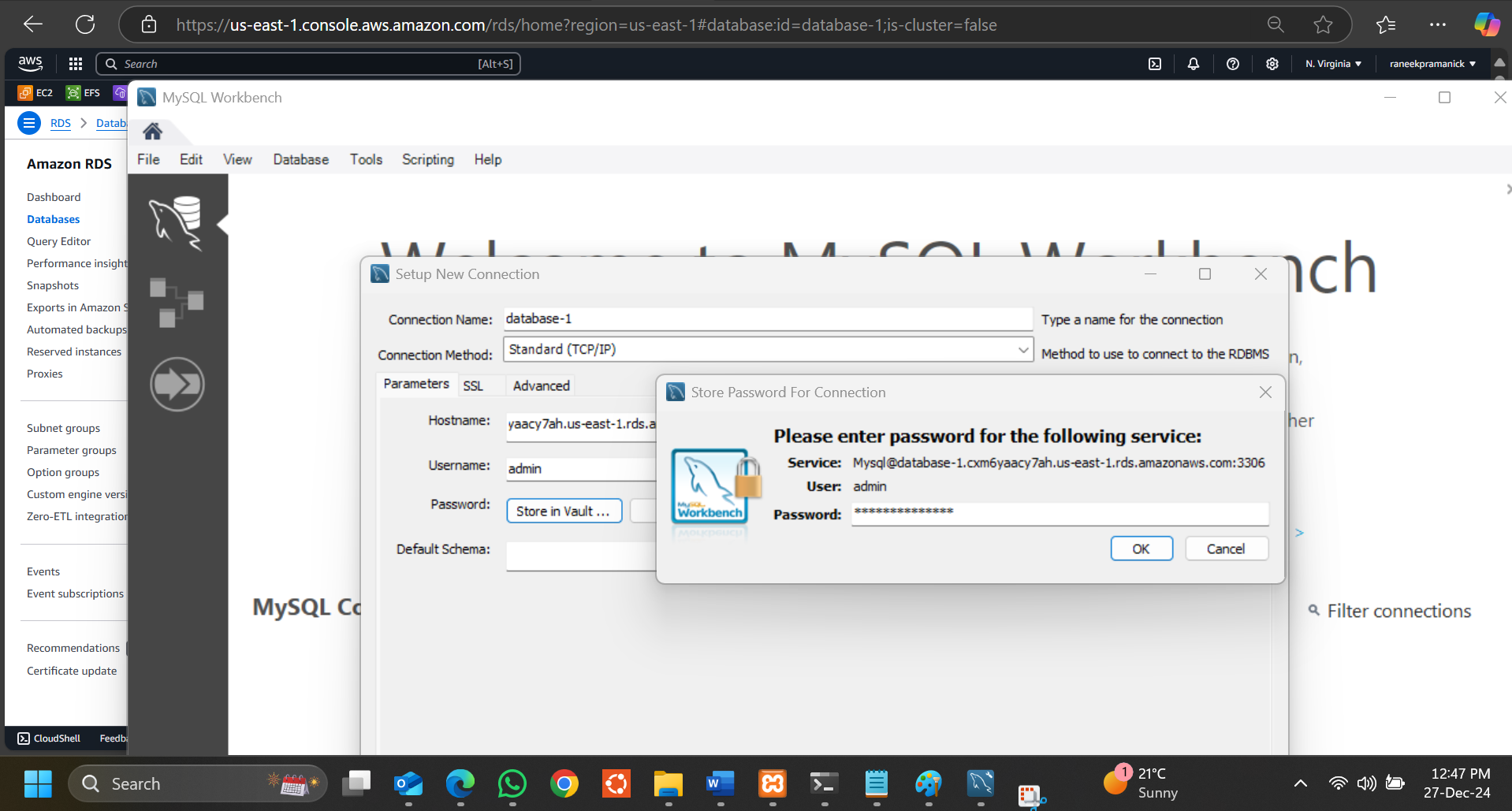


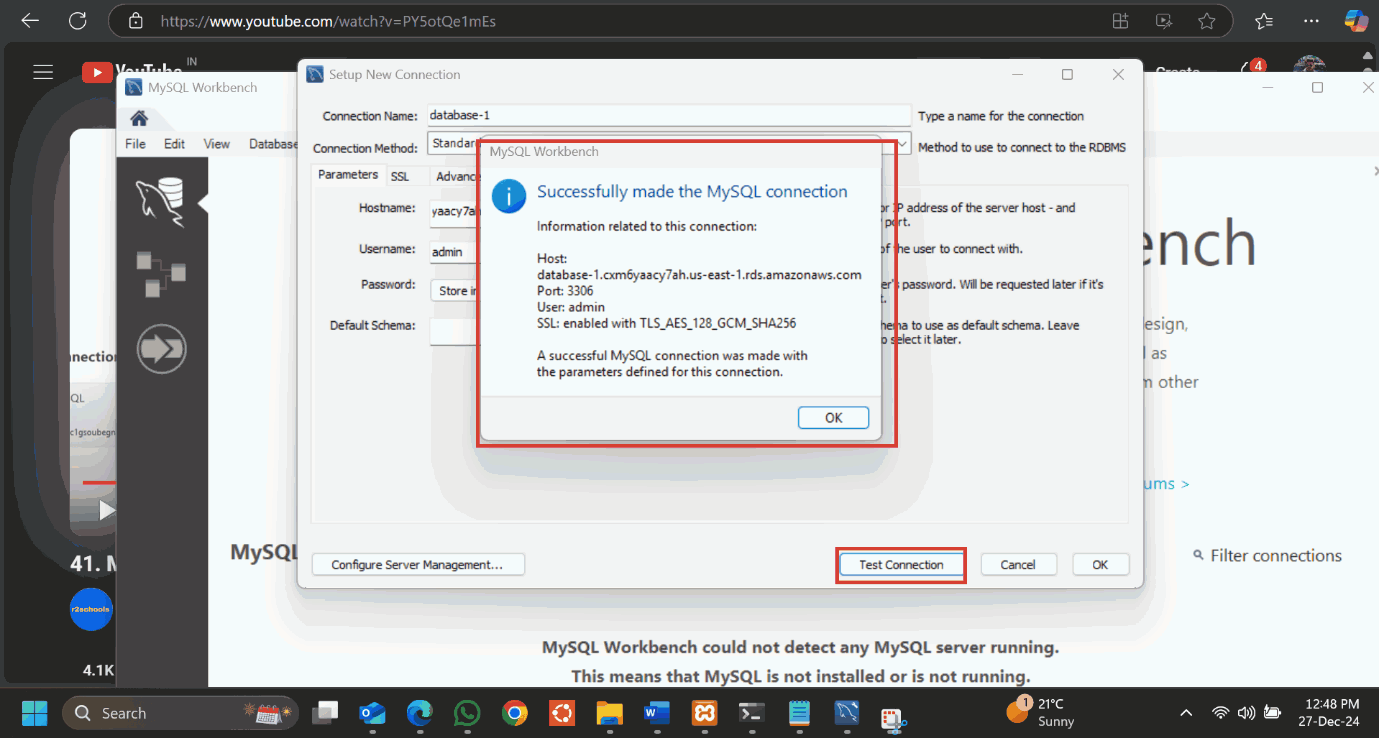


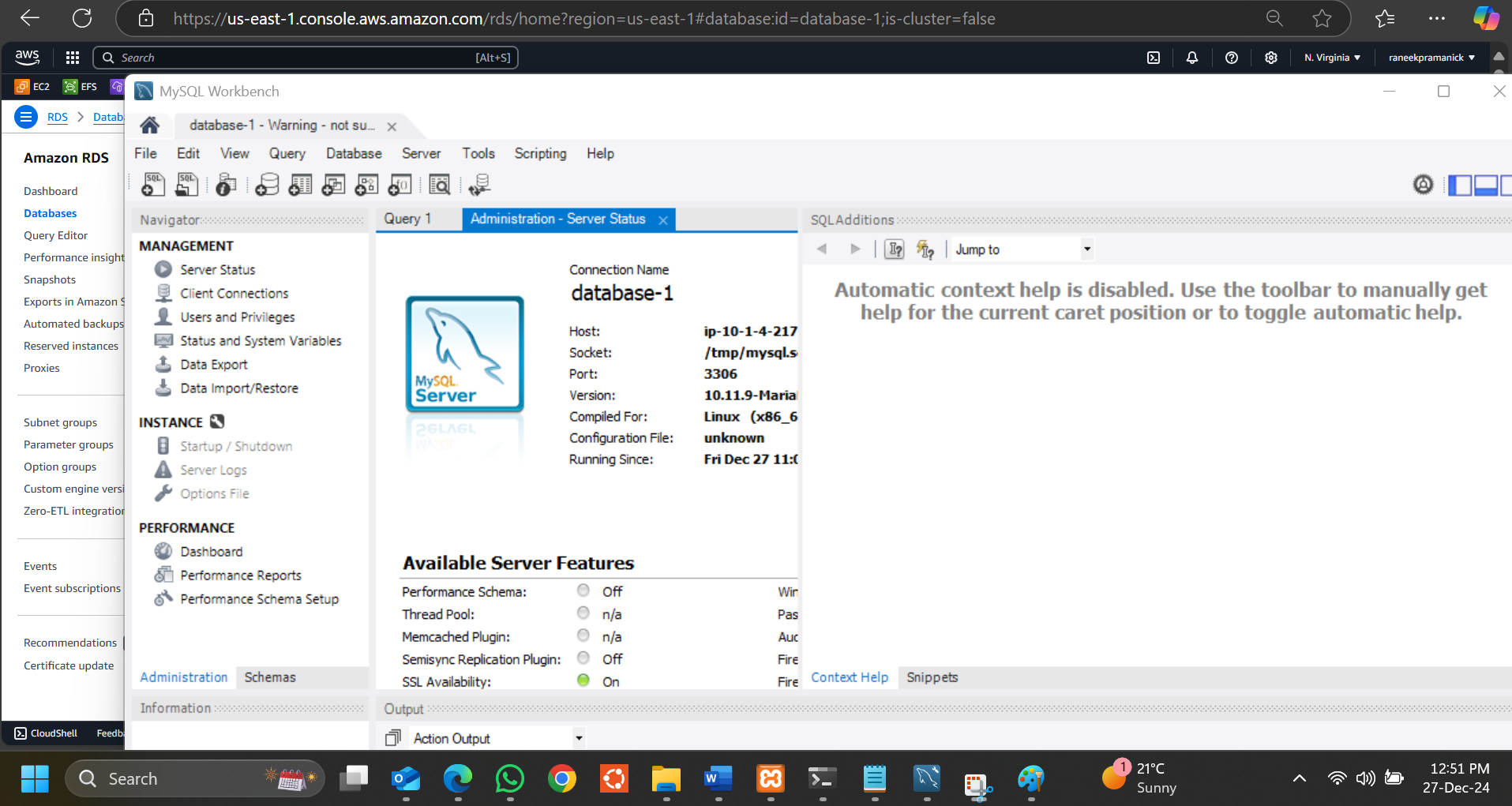




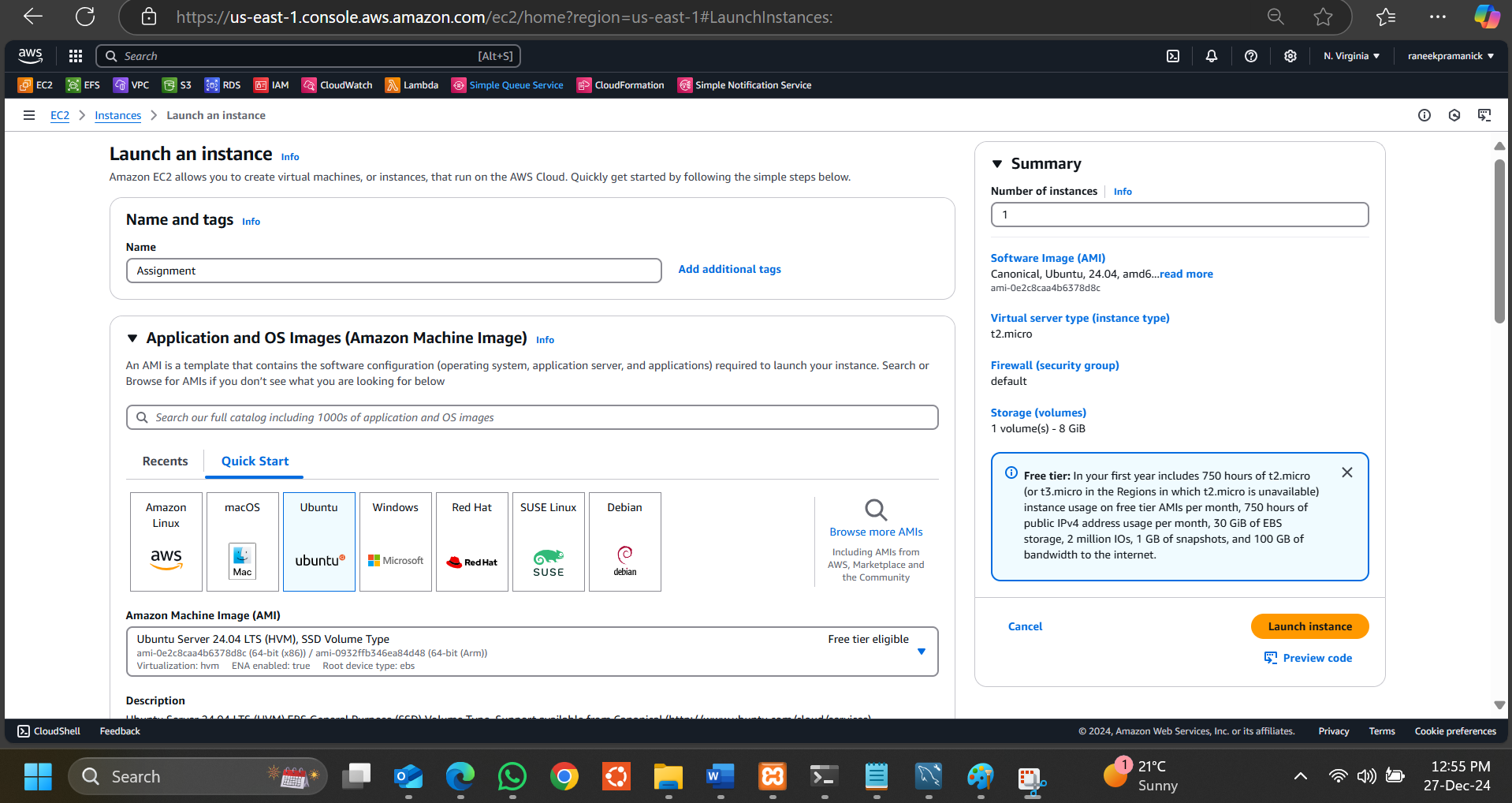


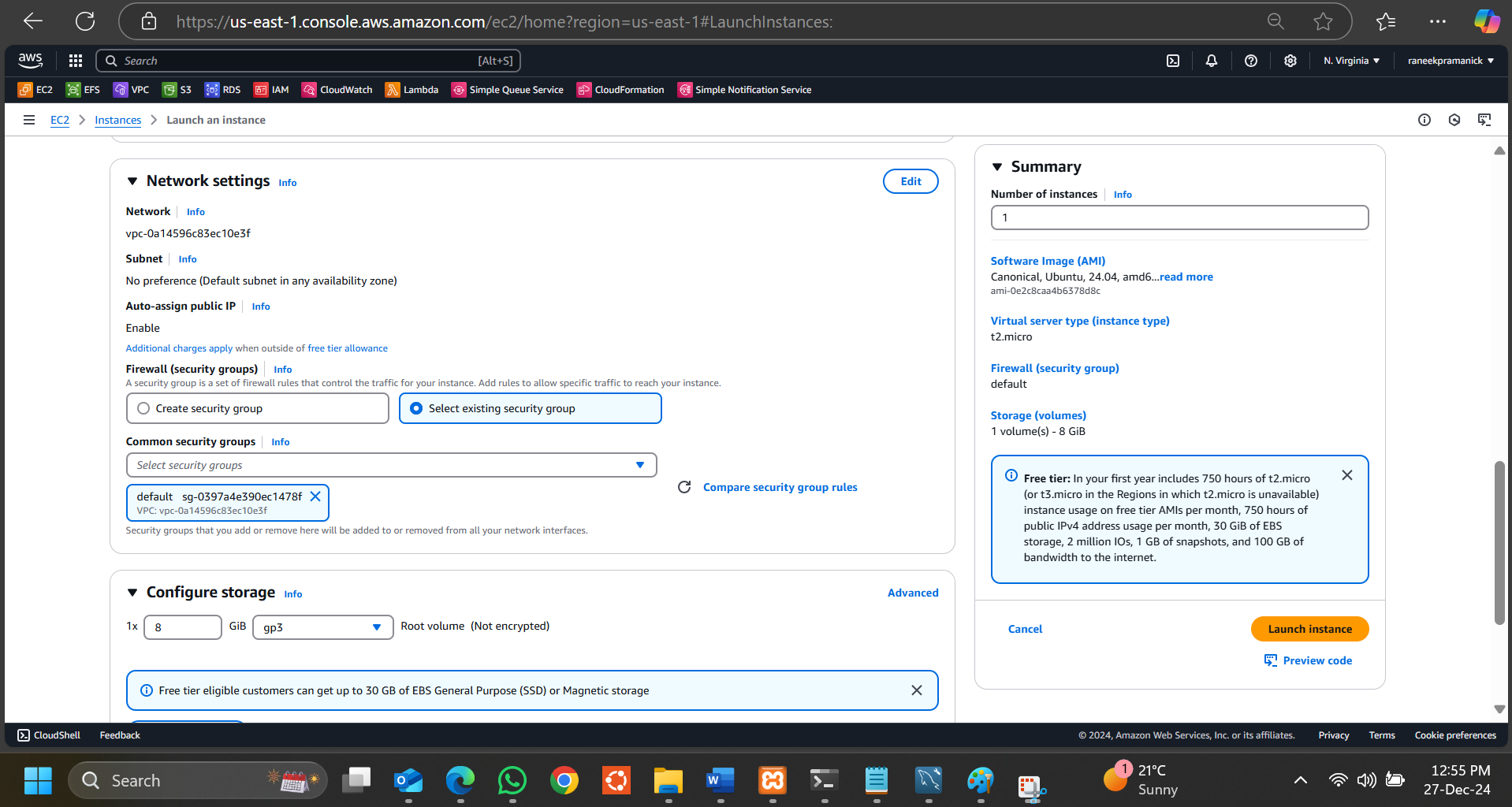


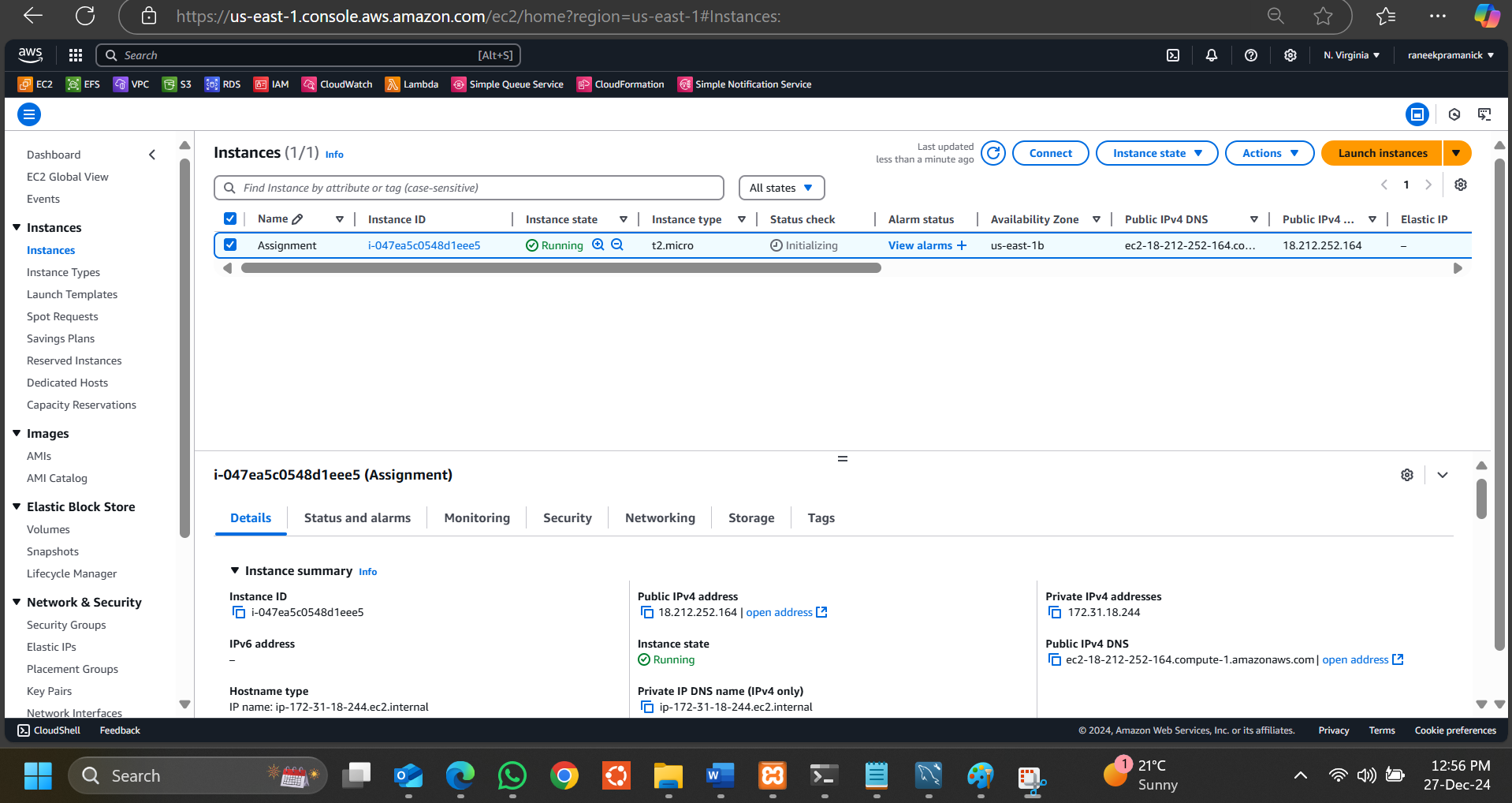


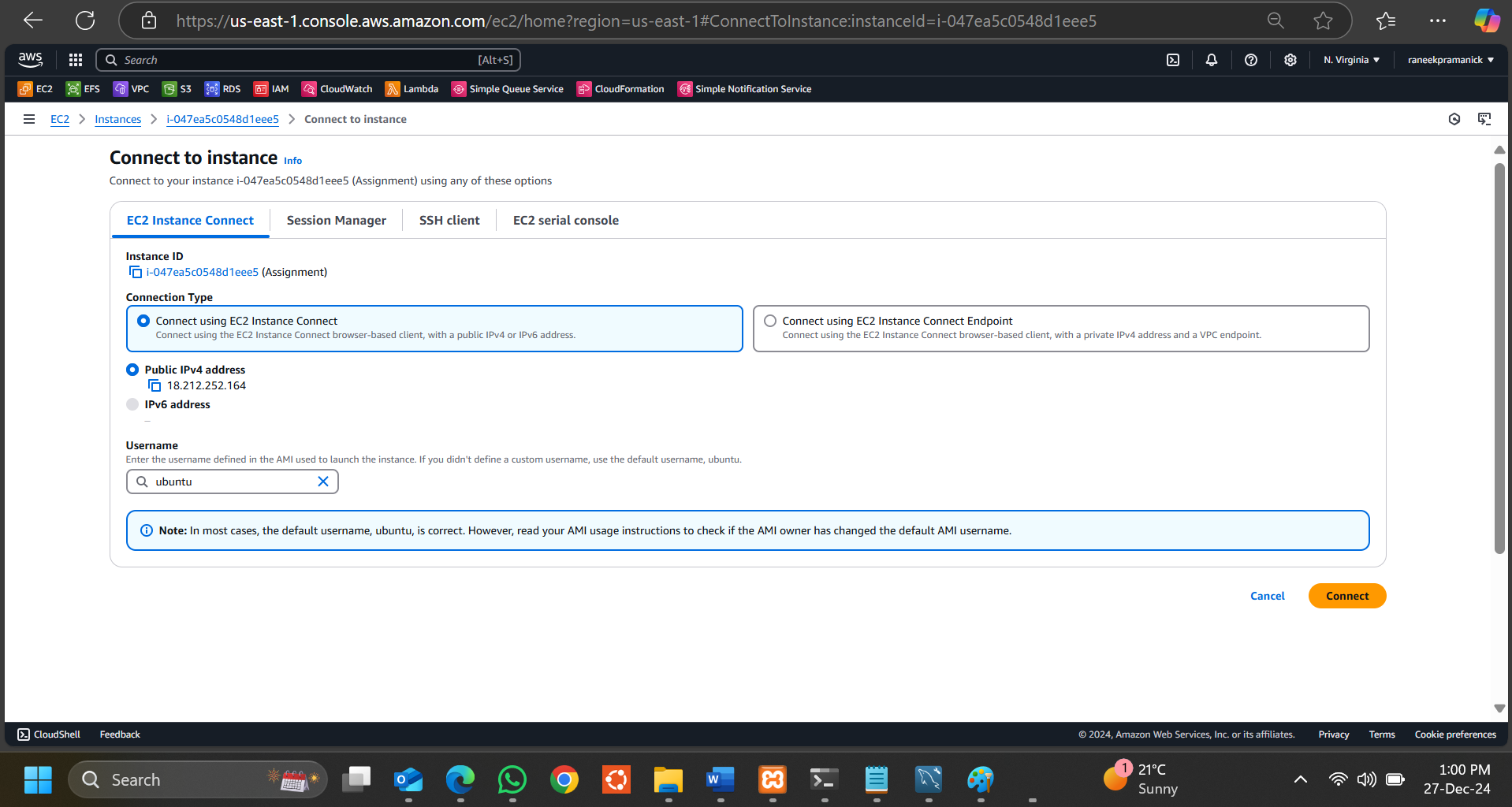


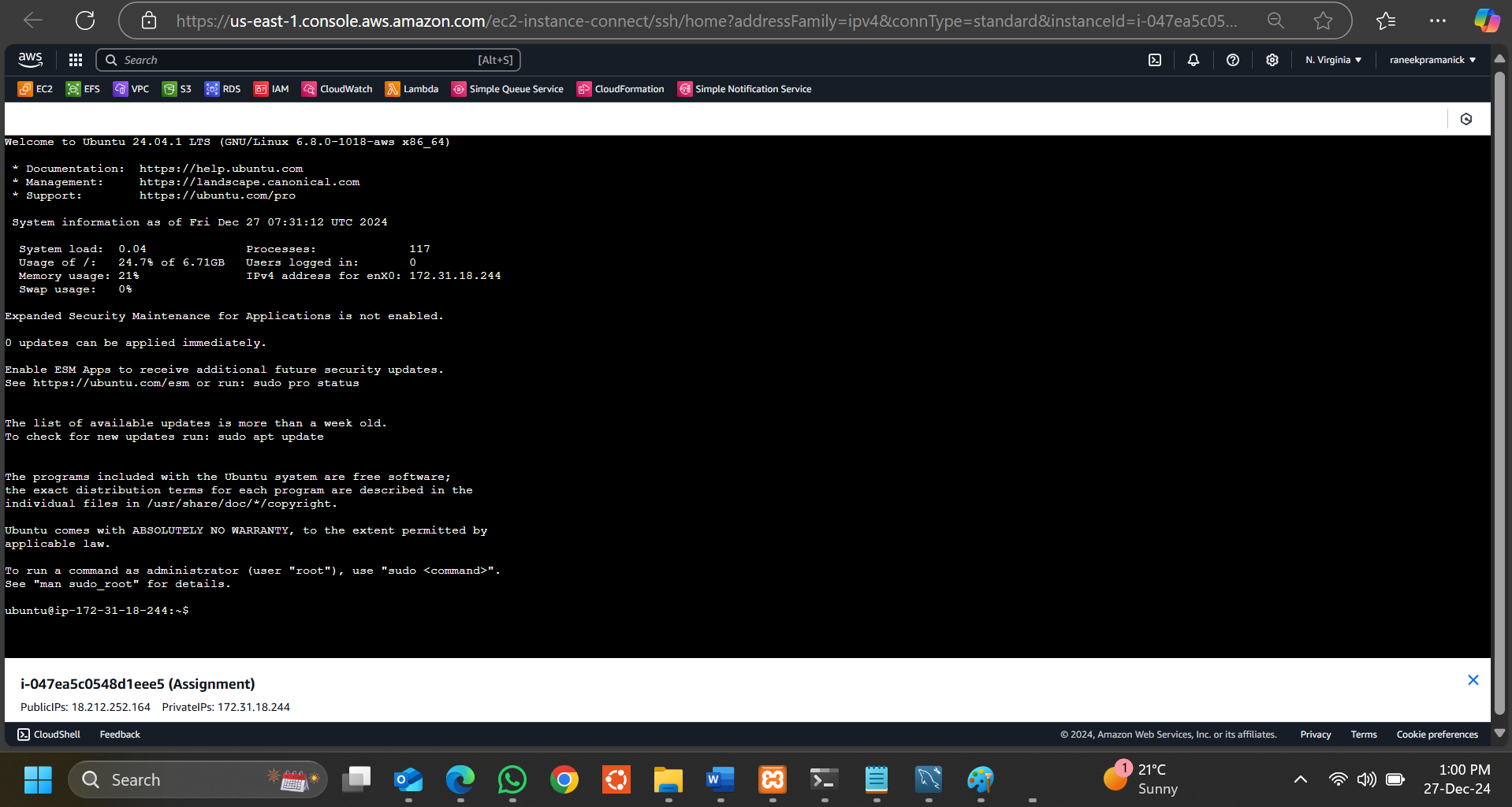
Launch an EC2 Instance: Go to EC2 in the AWS Console. Launch a new Linux EC2 instance (Amazon Linux 2 or Ubuntu). Ensure the EC2 instance is in the same VPC as your RDS instance or has network access to the RDS instance.











Install MariaDB Client.

sudo apt-get update

sudo apt-get install mariadb-server -y

sudo systemctl status mariadb

sudo systemctl enable mariadb

mysql -h your-rds-endpoint -P 3306 -u admin

show databases;

xit

