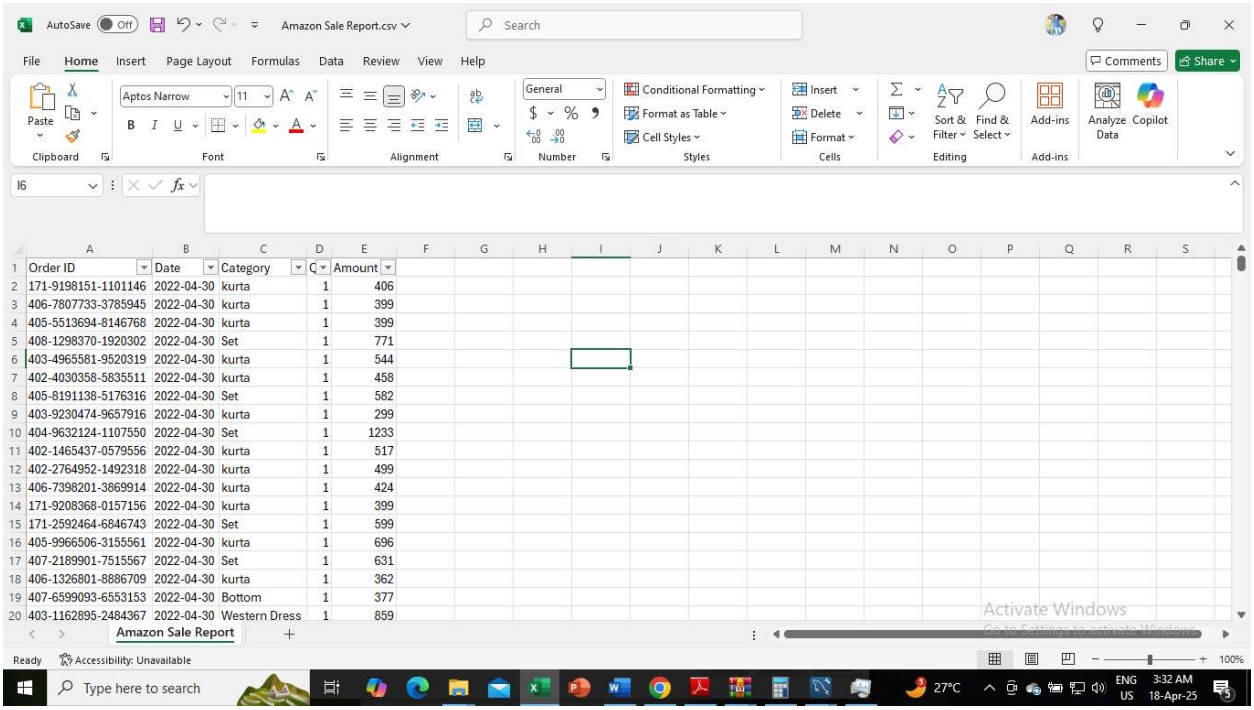
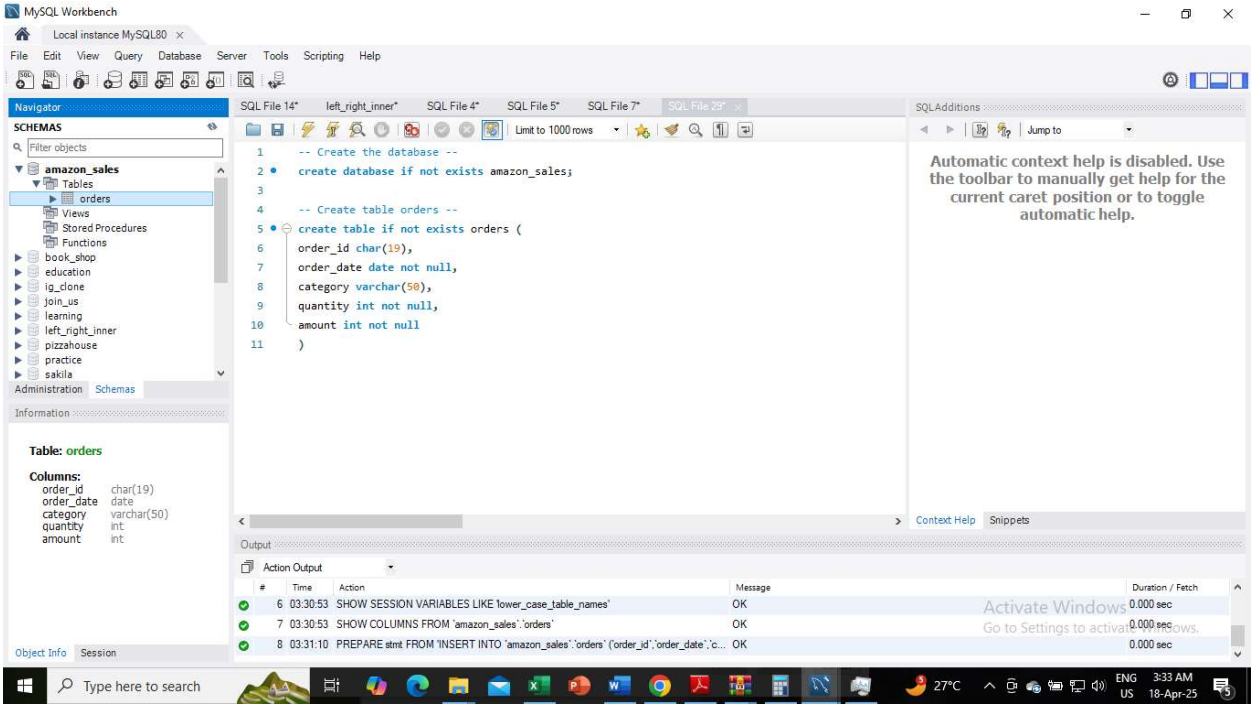
This is the glimpse of the dataset which will be imported to the MySQL server.



Order ID	Date	Category	Q	Amount
171-9198151-1101146	2022-04-30	kurta	1	406
406-7807733-3785945	2022-04-30	kurta	1	399
405-5513694-8146768	2022-04-30	kurta	1	399
408-1298370-1920302	2022-04-30	Set	1	771
403-4965581-9520319	2022-04-30	kurta	1	544
402-4030358-5835511	2022-04-30	kurta	1	458
405-8191138-5176316	2022-04-30	Set	1	582
403-9230474-9657916	2022-04-30	kurta	1	299
404-9632124-1107550	2022-04-30	Set	1	1233
402-1465437-0579556	2022-04-30	kurta	1	517
402-2764952-1492318	2022-04-30	kurta	1	499
406-7398201-3869914	2022-04-30	kurta	1	424
171-9208368-0157156	2022-04-30	kurta	1	399
171-2592464-6846743	2022-04-30	Set	1	599
405-9966506-3155561	2022-04-30	kurta	1	696
407-2189901-7515567	2022-04-30	Set	1	631
406-1326801-8886709	2022-04-30	kurta	1	362
407-6599093-6553153	2022-04-30	Bottom	1	377
403-1162895-2484367	2022-04-30	Western Dress	1	859

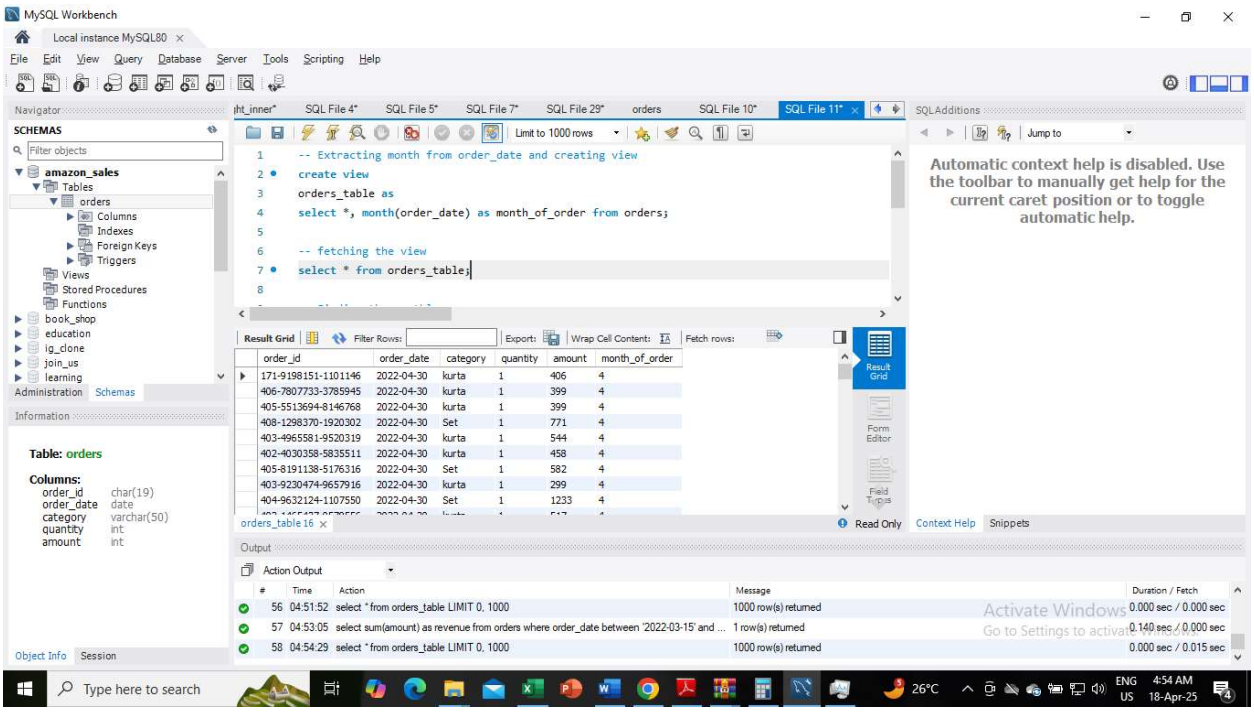
Before importing the data, the database and orders table are created.



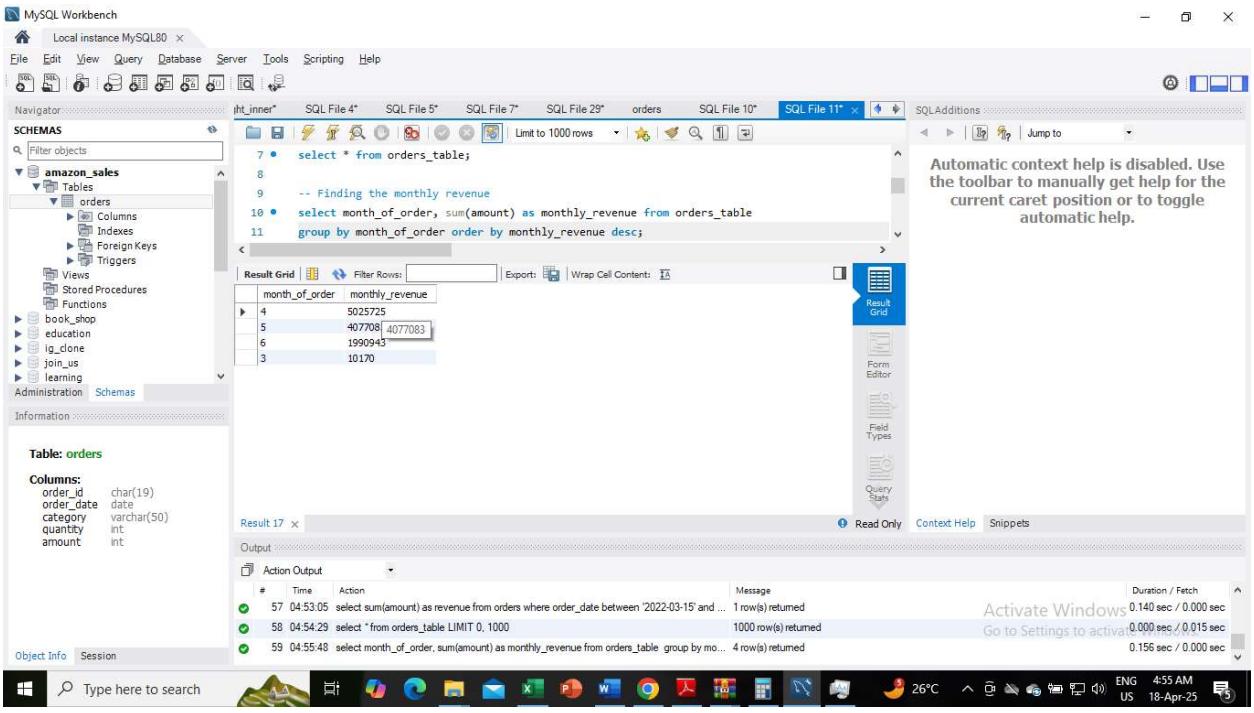
```
-- Create the database --
create database if not exists amazon_sales;

-- Create table orders --
create table if not exists orders (
order_id char(19),
order_date date not null,
category varchar(50),
quantity int not null,
amount int not null
)
```

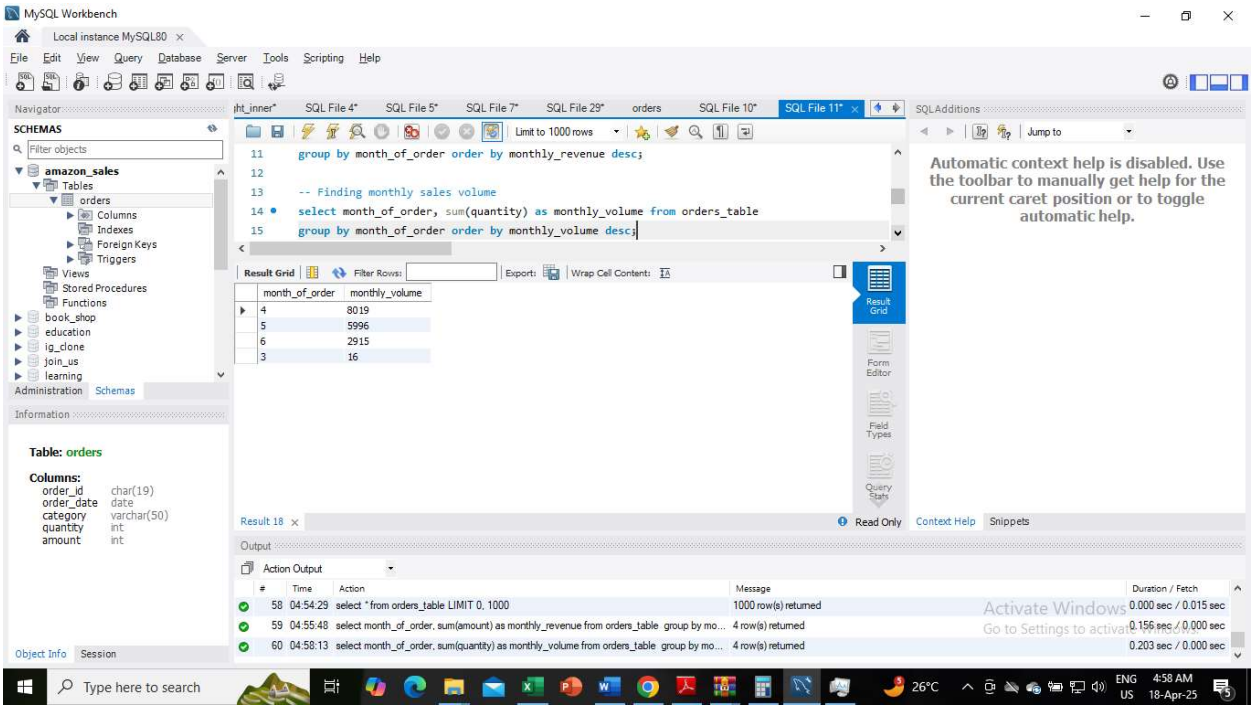
After importing the data, we created a view where an additional column is there to showcase the month of sales. Also, this view is fetched as shown in the picture below.



From the view of orders_table, monthly sales-revenue is found out using the code shown below-



Similarly we can check the monthly sales volume.



Also, we have shown below the revenue generated within the range of period