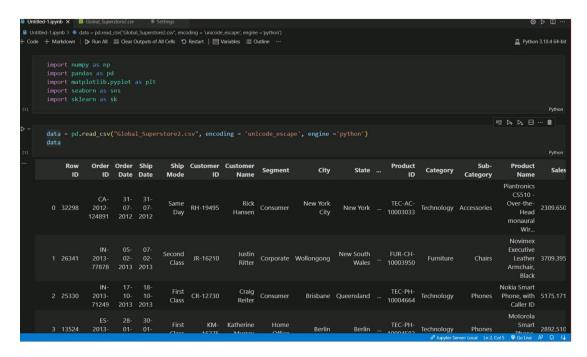
## PROJECT DEVELOPMENT PHASE-I SPRINT-I

Team ID	PNT2022TMID39710
Project Name	Global Sales Data Analytics

## Import library and load dataset in python



## **Understanding and Analysing the Dataset**

## **Understanding The Datasets:**

- **1.Row ID** It gives the idea of the row.
- **2.Order ID** This ID is generated when the order is placed.
- **3.Order Date** This gives the date on which the order is Placed.
- **4.Ship Date -** The Shipment date of the product.
- **5.Ship Mode** The mode in which the shipment process is carried out.
- **6.Customer ID** This ID is generated when the customer Places the first order.
- **7.Customer Name -** It gives the name of the customer.
- **8.Segment -** It gives the segment of the customer.9.City The city in which the customer lives.
- **10.State** The state in which the customer resides.
- 11.Country It gives the country of the customer.
- **12.Market** Market where the order is placed.
- **13.Region** It gives the region of the market.
- **14.Product ID** This is unique ID generated for the each Product.
- **15.Category** Category of the product.
- **16.Sub Category -** Sub Category to which the product Belongs.
- 17.Product Name The name of the product is mentioned.
- **18.Sales** It gives sales details.
- **19.Quantity** The number of product is ordered.
- **20.Discount** Offer provided.
- **21.Profit** Profit earned by the retailer.
- **22.Shipping cost** The additional cost for shipping.
- 23.Order Priority Categorizes the order based on Priority level.