

- **Table Creation:** Create four tables representing DPT Customers, DPT Products, DPT Orders, and DPT Order details.
- **Data Insertion:** Sample data must be inserted into each table to simulate a real-world scenario. Each table should contain at least 10 unique records
- **Stored Procedure:** Create SEVEN stored procedures
  - Retrieves customer details from the DPT Customers table.
  - Retrieves the orders placed by the customer, including product details and the total price for each order.
  - Calculates and returns the total amount spent by the customer
  - The total number of orders placed within the date range.
  - The total number of products sold within the date range.
  - The total revenue generated within the date range.
  - A detailed list of all orders, including customer information, product details, and total amount for each order.

- **DPT Customers Table**

- CustomerID
- CustomerName
- Email
- PhoneNumber

- **DPT Products Table**

- ProductID
- ProductName
- Category
- Price

- **DPT Orders Table**

- OrderID
- CustomerID
- OrderDate

- **DPT OrderDetails Table**

- OrderDetailID
- OrderID
- ProductID
- Quantity