

COFFEE ORDER ANALYSIS

Dataset Contains 3 Sheets (orders, customers, products)

Orders :

- **Order ID** : Indicates unique order id.
- **Order Date** : indicates the date when order was placed.
- **Customer ID** : This column contains a unique customer ID.
- **Product ID** : indicates ID of product purchased by customer.
- **Quantity** : indicates the quantity of product purchased by the customer.
- **Customer Name** :
- **Email** :
- **Country** :
- **Coffee type** :
- **Roast type** :
- **Size** :
- **Unit Prize** :
- **Sell** :

Customers :

- **Customer ID** : This column contains a unique customer ID.
- **Customer Name** : This column contains the Name of the customers.
- **Email** : this column contains the Email Address of the customers.
- **Phone Number** : this column contains the phone number of the customers.
- **Address Line 1** : this column contains house number and street where customer lives.
- **City** : this column contains the name of the city where the customer lives.
- **Country** : this column contains the name of the country the customer belongs to.
- **Postcode** : indicates the zip code.
- **Loyalty Card** : indicates whether the customer is a frequent member or not.

Products :

- **Product ID** : This column contains a unique ID for the product.
- **Coffee Type** : This column contains the type of coffee used.(Rob/Exc/Ara/Lib)
- **Roast type** : This column contains types of roast used.(M/L/D)
- **Size** : indicates size.
- **Unit Prize** : indicates the cost of the product.
- **Prize per 100g** : indicate the cost per 100g.
- **Profit** : indicates the profit made by the product.