TASK DAY 1:-

MARKET PLACE:- General E-commerce

CATEGORY:- Cloths

DESCRIPTION:- A Clothing business involves the production, design, distribution and retail of apperal, ranging from everyday wear to speeal garment. This business work ond wide range of segments, including fashion casual wear, sportswear, formal wear, and more.

BUISNESS GOALS:-

1) PROBLEM SOLVING:-

Dilever or or seure online shopping with trustand and return exchange and making iteesy for ustomer to find their favoritrite cloths like ~~pants~~, denim Jakets, Shirts etc.

2) TARGETED AUDIENCE :-

Targeted

Audiences are define below.

1) ~~ECO-CONCIOUS CONSUMERS who prioriti~~

1) PLUS SIZE OR BODY-POSITIVE INDIVIDU
looking for inclusive sizing and well fitting cloths.

2) FASHION-FORWARD SHOPPERS interested in unique, customizable or high quality clothi

3) BUDGET CONSIOUS BUYERS: seeking afford stylish, and durable appeard.

UNIQUE SELLING POINT :- (USP)

A (USP) for a ~~clothi~~ clothing busines is distinct feature or benefit that sets the brand apart a competitor.

DATA SCHEMA:.

1) COSTOMERS:.

```
{
"Costorer ID": int,
"First Name": "String"
"last Name": "String"
"Email": "String"
"Address": "String"
"Phone Number": "String"
"City": "String"
"Country": "String"
"Postal Code": "String"
"Street": "String"

}
```

2) PRODUCTS:.

```
{
"Produt Id": "int"
"Produt Name": "String"
"Category": "String"
```

"Size": "String",
"Color": "String",
"Quantity": "int",
"Images": "String",
"Description": "text",
"Rating": "String",
"Comments": "text",
"prise": "decimal",

}

:3) ORDERS:-

{
"Order ID": "Int",
"Customer ID": "Int"
"Order Date": "date"
"Shipping Method": "String",
"Payment Method": "String",
"Total Amount": "decimal",
"Shipping Address": "String",
"City": "String",
"Area": "String",
"Country": "String",
"No. of Items": "String",
}

4) DISCOUNTS:-

{
"Discount Id": "int";
"Discount Code": "String",
"Description": "~~decimal~~ "string",
"Discount Percentage": "~~date~~ "decimal,
"Start Date": "date",
"End Date": date;
}

5) RELATION BETWEEN ENTITIES:-

1) Customer to Orders	A customer can have many orders.
2) Orders to Product	An Order can contain multiple product products and a product can be multiple
3) Orders to Payment	An order has one payment record.
4) Orders to discount	An orders can apply one discount code

SCHEMA DIAGRAM