]Hackathon Day 01

Q)Foundation Of Marketplace Journey

01- Choosing Marketplace Type

Type :- Ecommerc Website

Purpose :- The purpose is to build a website for costumers to easily access the products with their details which includes branded shoes, clothes and inner wear for men, women, kids & sports enthusiasts. Costumer will find all kinds of discounted product & would be able to sort them according to their need.

02- Business Goal:-

To overcome the difficulty to visit stores separately for different needs and bring all the needs under one roof. Increase the productivity of business. Simplifying the payments methods.

03- Problem Aiming To Solve:-

Overcoming the problem to look for the desire products by using sort or smart search functionality. Reducing stressing explore for desired goods by providing an intriguing user interface.

- Targelled Audience :-
  → Kids, Adults, teens, sports enthusiasts, ~~gym~~ fitness freaks

- Product:
  → Shoes for costumers of all ages
  → Sports clothes
  → Casual clothes

Schema:-

Product   Costumers.
Product name   Costumer name
  ''   Id   ''   id
  ''   price   ''   email
  ''.   discount   ''   address
  ''   avaiability   ''   contact No
  ''   in stocks   ''   billing info.
  ''   Image
  ''   Description

Order   Shipment
Order id   Shipment id
Costumer details   order tracking
Produd spec
  " Quantity   Delivery
Amount received   - order recieved
                             - Delivery date & area
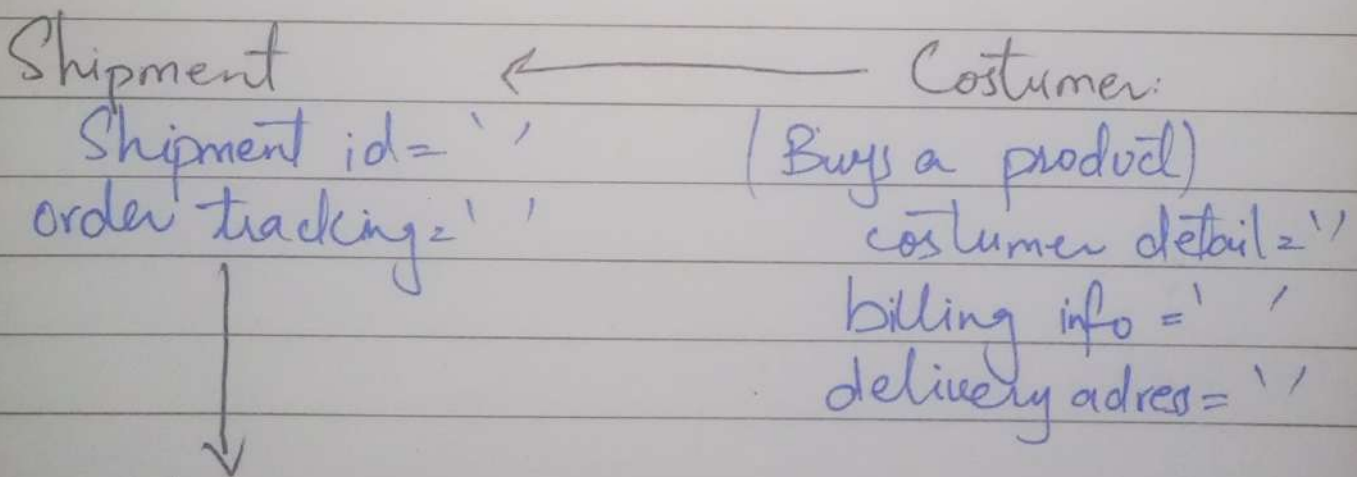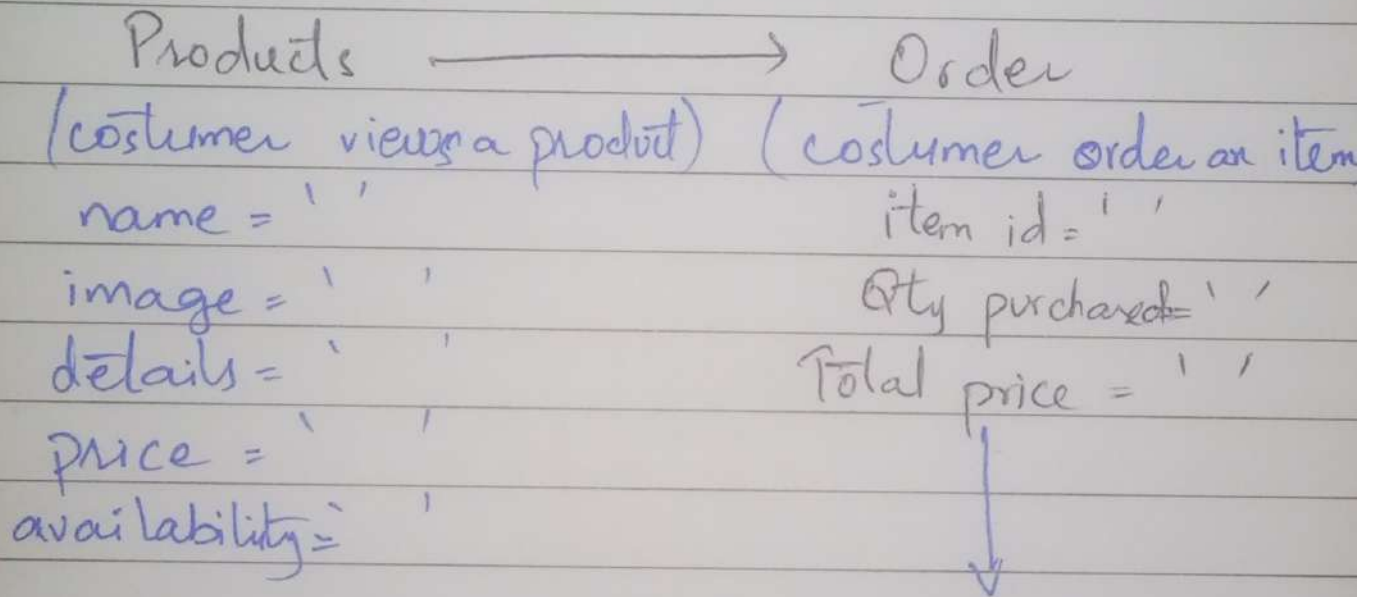
→ Notifications of updates & discount
offers
→ Save to cart order later facility
   (order within 3 days)
→ Product rating and reviews
→ User/Costumer Details.

4

Relation B/W Entities -

Products → Order
(costumer views a product)   (costumer order an item
name = ' '   item id = ' '
image = ' '   Qty purchased = ' '
details = ' '   Total price = ' '
price = ' '
availability = ' '

Shipment ← Costumer
   Shipment id = ' '   (Buys a product)
   order tracking = ' '   costumer detail = ' '
                          billing info = ' '
                          delivery adress = ' '

Delivery Zone
order status
order delivery area