# HACKATHON No: 3

## DAY: 01
## Laying The Foundation for Your Market Place Journey!

### Step: 01

→ Market place Types-

        General E-Commerce

→ Primary Purpose:-

        A premium E-Commerce website for the unforgetable Shopping Experience. It serves fashion for every trend and for everyone. The core objective is to provide personalized recommendations, easy checkout with guest mode, and every time customer support to assist you in making your choice.

# Step#02

→ Problem Solving:-

⤷ Giving Out ultra fast real time trackable shopping at homes using Drones, Algorithimic Data and AI.

⤷ Sample will be delivered to your doorstep for assessment, enabling you to select a product that you will find appealing and Comfortable to wear. This our service will also incorporate advanced technologies to enhance the experience.

→ Who is our target audience?:-

⤷ The individual who is hurried but desires everything to be perfect and delivered on time.

⤷ The person who embraces the Comfort of home but doing their best on their productivity routines.

## * What Product We Offer?

→ Premium Shoes, Pullovers, Tops, Bags & much more

→ Speed :-
      Ultra fast Shipping, ensuring Products reach customers within minutes not in hours.

→ Customization :-
      Personalized Shopping experience for everyone using Algorithmic data & AI.

→ Sustainability :-
      A focus on ecofriendly Shipping & Packaging.

# Step#03

## Entities In Our Market Places

→ Products :- listed items including ID, name, description, price, Size & Colour.

→ Orders :- Customer's order including order ID, purchased product, Quantity & Product ID.

→ Customers :- User profile with name, Email, order History, Sizes.

→ Delivery zone :- Tracks orders delivery from warehouse to Customer and Sends real time location to customer.

→ Shipment: Shipment ID, order ID, & Status.

→ Payment:- Details of Card including trascation history, Card Status and Subscription Status.

# Schema Diagram

**[Product]**
- ID
- Name
- Price
- Size
- Colour
- Description

**[Order]**
- Order ID
- Product ID
- Quality
- Purchased Product

**[Customer]**
- User's Profile
- Previous Size
- History

**[Shipment]**
- Shipment ID
- Order ID
- Status

**[Delivery Zone]**
- Zone Name
- Real time Location