



Hackathon 3 (Day: 01)

Step # 01: Marketplace type:

Type: Q-Commerce

Purpose:

Deliver chef-prepared, high quality food products quickly to meet the needs of busy customers looking for extraordinary taste foods.

Step # 02: Business Goals

Q: What problem does foodtuck solve?

- People want fresh, tasty & chef-prepared food delivered fast but struggle to find reliable options.
- Foodtuck ensures speedy delivery of high quality meals.

Q: Who is your target audience?

- Busy professionals who need quick, delicious meals.

→ Food lovers seeking high quality gourmet dishes.

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Q: What Products will you offer?

→ Fast Foods: Burgers, Pizzas, Fries etc.

→ Fresh Meals: Lunch, Dinner, Desserts etc.

→ Healthy options: Salads or Diet meals.

Q: What Sets Foodtuck apart?

→ Speed: Rapid Delivery to ensure freshness.

→ Taste: Extraordinary, chef crafted food.

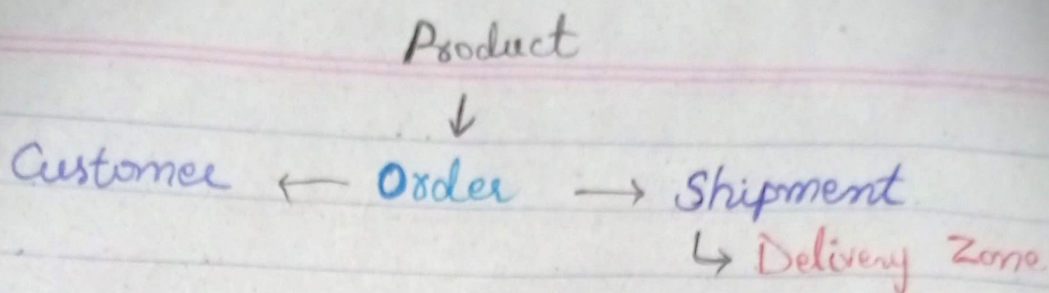
→ Quality: Only Premium ingredients use.

Step: 03: Data Schema:

1- Key Entities:

- Products: Food items available for quick delivery.
- Orders: Customer transactions.
- Customers: People placing the orders.
- Delivery Zones: Areas covered for fast delivery.
- Shipment: Tracks delivery status.

2- Relationship b/w Entities:



3- Key Fields for each Entity:

Products

ID
Name
Price
Category
Stock

Orders

Order ID
Customer info
Product Details
Status

Customers

ID
Name
Contact info
Address
Order history

Delivery Zones

Zone Name
Coverage Area

Shipment

ID
Order ID
Status
Delivery Time