Rider
- Rider Id
- Rider Name
- Phone
- Orders
- History

Costumer
- Costumer Id
- Costumer Name
- Product Id
- Product Name
- Costumer Address
- Phone

Payment
- Method
- Payment Id
- Order Id
- Costumer Id
- Status
- Amount
- Transaction Id

Shipment
- Id
- Order Id
- Cos Id
- Status
- Time
- Cos Name
- Phone
- Cos Address

Delivery Zone

Orders

- Busy
- House Wife
- Sik Peoples
- Bargain Hunters

Laying the Foundation for You

① **Choose Your Market Place:-**

> ◆ **E-Commerce:-**
> ◆ • All-in-One Place.
> • To Provide different Items, daily essential & specialty items.

② Define Your B

> ◆ Problems:-/
> • We deliver on time
> • Our Prices are Affordable.
> • We also deliver on urgent basis

~~~~te A Data Schema:-

DAY 01

...n for your MarketPlace Journey:-

② Define Your Bussiness Goals:-

Problems:-1	Target Audience:	Products:-	Unique Selling Points (USP)
• We deliver on time	• Old & Disable Peoples	• Furniture	• Affarable
• Our Prices are Affordable.	• Busy & Professional	• House-Hold Items	• Quick Delivery
• We also deliver on urgent basis	• House Wifes	• Makeup/Beauty	• Delivery in urban Areas
	• Sick Peoples	• Electronics	
	• Bargain Hunters	• Brands	
		• Jwellery	

DAY 01

- **E-Commerce :-**
  - ◆ All-in-One Place.
  - . To Provide different Items, dail
    & Specialty items.

③ **Create A Data Schema :-**

◆ **Entities :-**
- Products
- Orders
- Delivery Zone
- Costumer
- Shipment
- Rider
- Payment

◆ **Focus on Ke**

Products
- Id
- Name
- Short Desc.
- Price
- Tags
- Category
- Picture
- Stock
- Ratting
- Stars

C
- Pr
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- P
- P
- C
- P
- S
- G

Products
- Id
- Name
- Short Desc.
- Price
- Tags
- Category
- Picture
- Stock
- Rattings
- Stars

Orders
- Id
- Product Name
- costumer Id
- Product Detail
- Price
- Charges (Delivey)
- Pay Method
- Status
- Quantity
- Time
- Size
- Colour

Delivery Zone
- Product Id
- Rider Id
- Area Name
- Coverage Area
- Time
- Rider Name
- Rider Phone

Costumer
- costumer Id
- costumer Name
- Product Id
- Product Name
- costumer Address
- costumer Phone
- order History
- costumer Email

Rider
- Rider Id
- Rider Name
- Phone
- Orders
- History

Payment
- Method
- Payment Id
- order Id
- costumer Id
- Status
- Amount
- Transaction Id

Shipment
- Id
- Order Id
- cos Id
- Status
- Time
- cos Name
- Phone
- cos Address

ssential

Affordable.
- We also deliver
on urgent basis

- Busy
- House
- Sick Pa
- Barga

DAY-01

eeilds:-

ers

Delivery Zone
- Product Id

Costumer
- costumer Id
- costumer Name

Rider
- Rider I
- Role N

Name

Laying the Foundation for your MarketPlace Journey:-

① Choose Your Market Place:-

• E-Commerce:-
- • All-in-One Place.
- • To Provide different Items, daily essential & specialty items.

② Define Your Business Goals:-

• Problems:-	• Target Audience	• Products:-	• Unique-selling Points (USP)
• We deliver in time.	• Old & Disable People	• Furniture	• Affordable
• Our Prices are Affordable.	• Big & Payment	• Household Items	• Quick Delivery
• We also deliver on urgent basis	• House Wife's	• Midweek Brand	• Delivery in urban Areas
	• Sick Peoples	• Electronics	
	• Bargain Hunter	• Brands	
		• Toiletry	

③ Create A Data Schema:-

DAY-01

• Entities:-
- • Products
- • Orders
- • Delivery Zone
- • Costumer
- • Shipment
- • Rider
- • Payment

• Focus on Key Feilds:-

Products	Orders	Delivery Zone	Costumer	Rider	Payment	Shipment
• Id	• Id	• Product Id	• costumer Id	• Rider Id	• Method	• Id
• Name	• Product Name	• Rider Id	• costumer Name	• Rider Name	• Payment Id	• Order Id
• Short Desc	• costumer Id	• Area Name	• Product Id	• Phone	• order Id	• Cos Id
• Price	• Product Detail	• Coverage Area	• Product Name	• Orders	• costumer Id	• Status
• Tags	• Price	• Time	• costumer Address	• History	• Status	• Time
• Category	• Charges(delivery)	• Rider Name	• costumer Phone		• Amount	• Cos Name
• Picture	• Pay Method	• Rider Phone	• order History		• Transaction Id	• Phone
• Stock	• Status		• costumer Email			• cos Address
• Rating	• Quantity					
• Stars	• Time					
	• Size					
	• Colour					

Products
- Id
- Name
- Price
- Description
- Category
- Picture
- Tags

Payments
- Method
- Id
- Order Id
- cos Id
- Amount
- Trans Id

Orders
- Id
- Pro Name
- cos Name
- cos Id
- Price
- Pay Method
- Status

Costumer
- cos Id
- cos Name
- Pro Id
- Pro Name
- Address
- Phone
- Email
- History

Products

- Id
- Name
- Price
- Description
- Category
- Picture
- Tags

Relationship between Entities:

Orders

- Id
- Pro Name
- cos Name
- cos Id
- Price
- Pay Method
- Status

Delivery Zone

- Pro Id
- Rider Id
- Area Name
- Coverage Area
- Time
- RideName
- Rider Phone

Rider

- Rider Id
- Rider Name
- Phone
- Orders
- History

Shipment

- Id
- Order Id
- cos Id
- Status
- cos Name
- Phone
- cos Address

1

Products
- Id
- Name
- Price
- Description
- Category
- Picture
- Tags

Payments
- Method
- Id
- Order Id
- cos Id
- Amount
- Trans Id

Delivery Zone
- Pro Id
- Rider Id
- Area Name
- Coverage Area
- Time
- Ride Name
- Rider Phone

Rider
- Rider Id
- Rider Name
- Phone
- Orders
- History

Orders
- Id
- Pro Name
- cos Name
- cos Id
- Price
- Pay Method
- Status

Costumer
- cos Id
- cos Name
- Pro Id
- Pro Name
- Address
- Phone
- Email
- History

Shipment
- Id
- Order Id
- cos Id
- Status
- cos Name
- Phone
- cos Address

RK

Paymen[t]

- Method
- Id
- Order
- cos[t]
- Amo[unt]
- Tra[n]