Day: Hackathon 3 Date:				
(Day 1)				
Step 1: Choose your Marketplace Type.				
Type: Q- Commerce				
Brimary Purpose: To provide ultra-fast delivery of restaurant-quality food directly to a customer's doorstep Focus on convience, freshness, and speed				
Step 2: Depine your Business Gords:				
(1) What problem does your marketplace aim to solve?				
solve the profolem of delayed food deliveries and				
solve the problem of delayed food deliveries and lack of fresh, restaurant - quality meals  Provide a platform for customers to quickly access diverse menu options with guaranteed fast delivery				
(2) Who is your target audience?				
* Ilrban austomess seeking convience; such as busy				
propessionals, students and families.  People who preper high-quality restaurant mals but need them delivered quickly				
(3) What proclucts or services will you offer?				

	Date:
Schema	Diagram ?
[Product] &	Restaurant ID
Stock Stock Beparation Time	Cuisine Type  Location
[Order] <u>L</u>	(customer)
Order ID  Docluct ID  Quantity  Status  Total Amount	Customer ID  Name  Contact Info  Address  Order History
[Order] 6	[Delivery Zono]
Delivery Time	> Zone Name Coverage Area — Assigned Driver
[Restaurant] <	[Delivery 7 one]
-> Restaurant TD	Jone Name
	Parch

Page 1	Date:
	May.
	Products: Fresh meals, snacks beverages, and desserts from fartner sestagisants from fartner sestagisants Services: Express food delivery within 15-30 minutes Services: Express food delivery within 15-30 minutes and order customization (e.g., dietary restrictions)
4	Products: Islands sestagisants within 15-30 minut
d	Services: Express food delivery with restriction
	and order customization (e.g.,
	masketplace about?
(4)	What will set your marketplace about?
-	11 1 1 mm of delivery (within 30 minutes)
-	Unmatched specific multiple cuisines and
-	distribu shions-
4	Use of technology for real-time trocking and
	an intuitive user experience
May.	Unmatched speed of delivery (within 30 minutes)  Broad coverage of multiple cuisines and  dietary options— Use of technology for real-time tracking and an intuitive user experience.
	Step 3: Greate a Dota Schema.
Brea.	A CONTRACTOR OF THE CONTRACTOR
(1)	Products (Menu Stems):
X	Fields: Procluct 4D
	Nama
	Name Price
	stock
	Restaurant ID
	Preparation Time
	- Diffullation that the same of the same o
	Relationship: Each product is associated with
R	Relationship: Each product is associated with a sestaurant.
	a sestamani.
	Pareb
Page	PAPER PRODUCTS Made in Pakistan

	Date:
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(2)	Oxlers:
<b>A</b>	Fields: Order ID
	Gutomer ID
	Reduct IDs Duantity
	Status
	Total Amount
	Delivery Time
	> Delivery Time
*	Relationship: Each order is linked to a customer, and each order contains one or more products.
	and each order contains one or more proceeds.
(3)	Delivery 7 ones:
*	Fields:
	Zone Name
	Assigned Divers
	Coverage Area  Assigned Divers  Delivery Time Estimate
	0
ch .	Relationship Fach andles is linked to a delivery
*	Relationship: Each order is linked to a delivery zone based on the customer's location
	THE TAKE THE PARTY OF THE PARTY
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	AND TOLER

	Date:
(4)	Customess:
**	fields:  Gustomes ID  Name  Contact Ango  Acldreys  Order History
(5)	Relationship Customers place orders, and each order is linked to a customer.  Restaurants
	Fielcls:  Restaurant ID  Name  Cuisine Type  Location  Menu
*	Relationship: Restaurants provide products (menu items), and each product is linked to a restaurant.

	Date:
"Schema	Diagram
[Product] &	Restaurant ID
> Product TD > Name Stock > Breparation Time	Name  Cusine Type  Location
Order L	(customes)
> Orchy TP  > Booluct TP  > Quantity  Status	Customer ID  Name  Contact Info  Address  Orcler History
Total Amount  [Order] 4	Delivery Zono
Delivery Time	> Zone Name > Coverage Area > Assigned Drivers
[Restaurant] <	[Delivery Zone]
> Restaurant TD	-> Zone Name