10 January	
DAY 1: Laying The Foundation for Your	
Day 1: Lagring	
Market Place Journey:	+- Po
(medical store)	• /
Primary Purpose: To provide customers with rapid and convenient access to medications ensuring timely delivery of essential medicines, especially during emergencies or for immediate needs.	1
Step 2: Business Goals:	Se
· What problem does your market place aim to solve?	2-
1- When Time constraits preventing patients from reisiting physical pharmacies.	
2-	° V
2- When difficulty in accessing medications (especially for urgent needs).	51
o Who is your target audience? 1- Busy Professionals	(
1- Busy Professionals	
2- Elderly individuals	
3- Patients with chronic condition (require regular) medication	P

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to medications, ential naies or for

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patients

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(require regular)
medication

- 4- Parents of children who need quick access to over- the -countex medications.
- · What product or services will you offer?

Products:

- 1- Aredica Prescription medications.
- 2- medical supplies (bandages, first-aid kid)
 - 3- Bady care products
- 4- Health and Wellness Products (Vitamins)

Services:

- 1- Rapid Delivery.
- 2- Customer Support
- The system of fers urgent delivery options & provides 24/7 customer support for any inquiries or concerns-
- " What will set your market place apart (e.g: speed etc).

Speed: Offer delivery within a short time frame (e.g under 30 minutes) for urgent needs.

Customization: Offer user to personalize products or services according to their preferences-

Step 3: Data Schema	
Step 3: Julia "	3- Focus
Vuctoros	1- Produc
"Entities" 1- Products Items available 2- Orders Record of transactions blw customer & s 2- Orders Record buying or renting product	10
2- Orders Record of training or renting product	Nan
3- customers provide	Pric
3- Customers Individual bug in services provider 4- Delivery Zone: - Areas covered by services provider	Stor
4- Delivery Zone:- Areas covered by Pharmacists healthcare professional Professional authorized instruction	Cat
5- Prescription authorized instruction 5- Prescription authorized instruction	
An interior	
8- Payment Tracks transactions & payment state	2- Orde
	10
2- Draw Relationship b/w Entities	Cu
· Orders belong to Customers	PN
· Order contain multiple Products	St
. Orders are assigned to Delivery Zone.	
· Order may require prescription	3- Cust
· Products are stored in Inventory	
· Payment link to Order.	10
one to many	N
100	Co
Liveliwi4	A
(1D, Price, (1D, Price, (1D, Price)	
Stock) Quantity)	4. Deli
The state of the s	7.0
Prescription Delivery Payment	7
	C
Order) (10 9 (Amount 9)	
area) Customer(D)	

3- Focus on Key Field:

1- Products

ID

Name

Price

Stock

Category (Pain Relief etc)

Description

2. Order

10

Customer_Info

Product Detail

Stalus

Date/Time

Image URL

Total_Amount

3. Customers

10

Name

Contact_Info

Address

4. Delivery Zone

Zone - Name

Zone - 1D

Coverage Area

enting products enting products provider.

anal

ion

vailable products

payment status

Js

ivery Zone.

ventory

> Inventory
(10,
Quantity)

(D)

5) Prescription

10

Order

Image

Status

Doctor's - Name

6) Inventory

Product _ ID

Quantity

Location

Storage - Condition Expiry - Date

7- Payment

Payment - 1D

Order - 1D

Amount

Payment - Method

Payment - Date Transaction Status