## Hackathone-3

Step of : Choose Your Marketplace

choose from choice s- Rental E-Commerce.

In this Project focuses on creating an e-Commerce Plateform for vehicle Lentals, Offering Users a Convenient Excost-Effective way to Nent Vehicles as Per their needs. Below is a Brief breakdown:

In short Will act as a digital MarketPlace Connecting Nehicle Owners (Individuals Ox Companies) With Pentals. Users Can browse, book & Pent Vehicles (cars, bikes, frucks etc) On demand through a Seamless Variety of Rental E-commerce:

- 1. Car Rentals.
- 2- Bike Rentals.
- 3- Truck Rentals.
- 4- Luxury becalty vehiles.

Stepoz: DEFINE YOUR BUSINESS GOALS. Es What Problem does your Marlet Place aims to The Problem Will aims to Resolve into the Madeel Place from My Restal E- Commerce Basines are Mentional 1- Accembility: Make rehille sentals easity accemible to Users , anytime, anywhere. 2- Affordability: Provide budget-friendly Options Compared to owning or leasing vehicles-3- flexibility: Allow usen to Rent vehicles for short-term or long duration, as Per their needs. D2: Who is your tauget Audiance? 1 Individuals who cannot afford to purchase vehicles but need temporary accen-Dervey Purpose. O Companies / Large Enterprises defast for whom are facilitating to non Employees by Roviding vehicles

- Environment- Concious Customers interested in shared Mobility & reducing Carbon foot Prints.
- ( Urban residents who require temporary transportections Solution.

a. what Products or Services will you offer?
Accemibility will offer, Affordability, & · Sustainabilty will offer.

## \* Products And SERVICES Offered:

1- Vehicle for Rent

· commercial rehicles. (trucks, vans etc).

· Electric & hybrid Vehicles. for eco-Concious Customers.

2. Rental Services:

· flexible rental duraction, housely, daily, weekly, monthly.

Self-drive & chauffeur-driven Options.

. Subcription - based rental models for regular User

3- Additional feature

· Insurance Coverage for all rentals.

. GPS - enabled tracking for vehicle Security.

. 2417 Customer Support & roadside

· Integeration of Payment getways for Secure

4- Market place features:

A Central plateform where individual vehical owners. Systemal agencies can list their vehicles for tent

Orlin provide fremium Mobile Application through get & Search filters to help users find vehicles based on Location, price, type report availability, Live haking, Millage report

Providers to build trust.

## step: 03 Creat a DATA SCHEMA.

Schema for Rental E-Commesce on Vehicles:

Products Orders Customers Delivery Some ·OrderID CustomerID-· Zone name 1. Online Booking 10--, Linked Customer ID. ·Name · Name · Contact Info · Product ID. ·Price · Desniption · Quartity · Customer -· Category .. , Total Price · Status ·Image url · Vehicle history. · pickup dater car, bike, trucks, ... etc vehicle & Uthers.

De Relation Between Entities: Products Provide the base offering (vehicles for rent) Services Create Customer-Centric Solutions that enhance the value of those products, ensuring a better Customer experience by Competitive advantage. E, Inshort, By Integrating well-planned Services arround your Product, your plataform becomes more Effective, appealing & Profitable. Here some most Points Mensioned
Belowsofroduct are linked to Orden via Product ID Orders are Linked to Customers via Customer ID. Ovorders are Linked to Delivery Zone. they an Dickup toy Penal-

Schema. Dusiness Add to card Custon Penalchuk orders AProvide (followup Customers Select Products & place Orders. (no loired tach Order is Anigned to to a solivery zone to failitate Efficient Custo mess reliele Delivery) Makes Payment Gatway system ensures Smooth Interaction blw there to provide a Seamlen Rental Experiance -:)"

Dusines Products Add to card (ustans Penalchert orders followup Customers Select Products & place Orders. (in fo laved fach Order is Arigned to Custo mess to a selivery zone to failitale Efficient rehile Delivery) Makes Payment Cratucy system ensures smooth Intaraction blw there to provide a Seamlen Rental Experiance -:)" Etities