## HACKATON DAY #= 01 Step # 01 Monket place Rental E-Commerce Trimary Turpose 5 The primary purpose of car rental e-commerce is to make it easy for people to rent cars Online. Offering convenie Almibility. Ex quien ocus to vehicles when needed. It allows users to save time & effort of eleminiting the need for vi person bookings while offering or wide varity of Vehicles to said a strent needs is when as compare price Deals. It also supports towal prous with options of local and circulational reveal Sep #02 Li- What problem does your makel place ain to some ? - limited access to familia car rentals -> High costs of ear owneship - Confuciated and time-consulating booking processes - Lowe of price and oppor brownsparency. - limited trasportation option for verying meds. - Infantalif in reneal Duration & Locations. of Heed ofon a convient, online rental Solution

Of Who is you Taget andiene; Target Audiene := 1- Tourist or business travels needing temporery tourportation 2 Individuals requiring shout-term vehicle access for 3- People renting vehicles for special occursions or events 4- Those seeking affordable allentines to can Ownership 5- Residents of cities who don't own care but need oursionly! 6- Individuals meding frantse with-effective mobility. Product & Services = 1-A vality of vehicles for short or long-kun use. 2 spanishe pick-up by drop drop-off location. 3- Kent by the hours for quick tips. 4- Protecting Duning you rental. 5- Tailored rental Duration to fit you 6- Aways awarbabe construer assistance.

Ry-what will set you market plane a pant? 1- Quick & Suipre booking process. 2 Rent by the day, hours or weeks. 3- Varity of cars to said different needs. 4- Competitive pricing with no hidden fees. 5-Does - to- Door relicle Deline y & prekup. 6- Diways available assistant for any issues. Step#03 Create a Data Schema? « Revationship boja these entities Here's Show the relationship du entities wou. Product & Orders: 1- Earl order includes, one or more product;
2- At single product can be rented muttiple time (1- to many relationship)
9 Each order contains one a more products
9 Reationship: 1 product -> many orders. Order & Customers: 2- A cursomer can place multiple orders (1- to many relationship)

of Each adu is placed by one constoner

of Relationship & | customa = Many order 1- Each order is placed by one componer

