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COURSE: AGILE DEVELOPMENT PROCESS

COVEST CODE: 2029

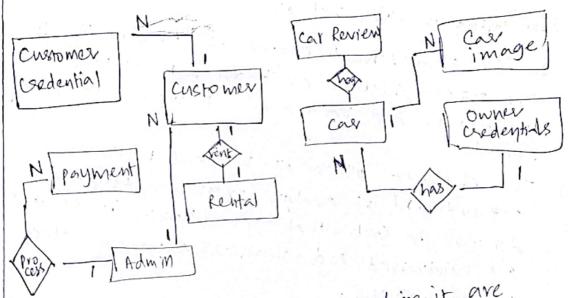
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DIGITAL ASSIGNMENT- TI

Design a story board for the drive easy self drive cas rentals in different places. Which you can narrate the different user stories with graphical representa

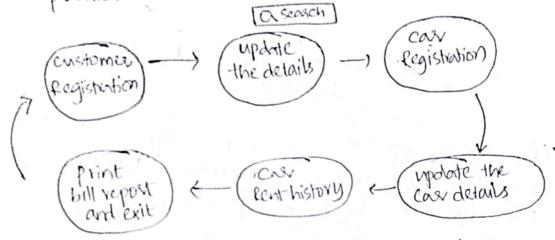
Schema diagram of a Car Rental:



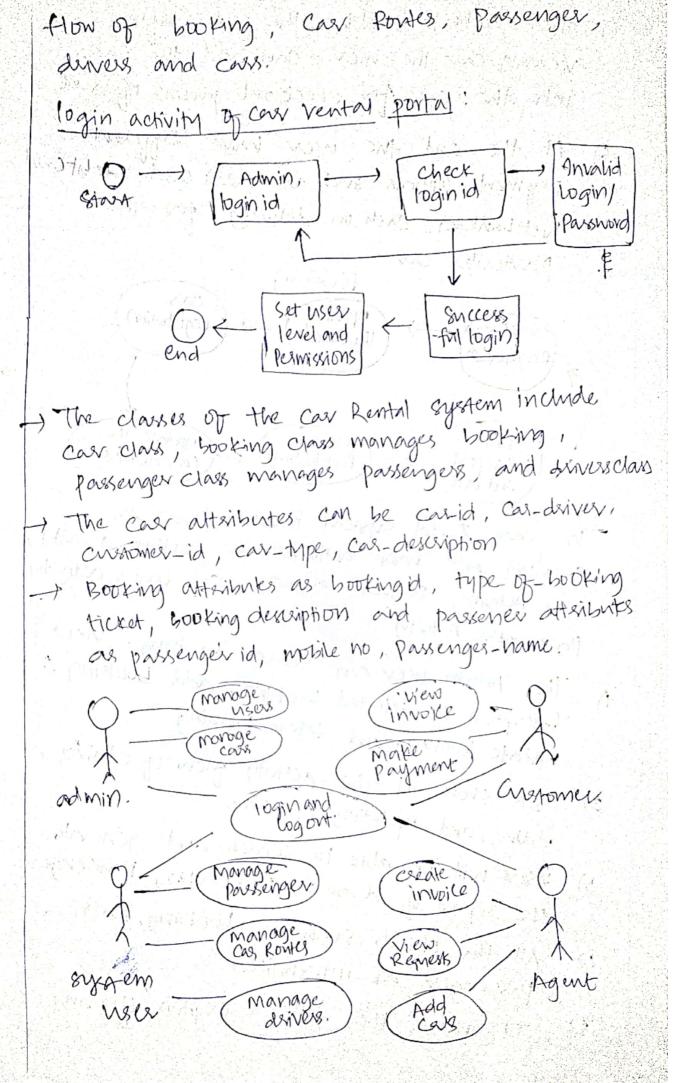
Story Loands and steps involved in it are Online Car Rental system brings new kinds of

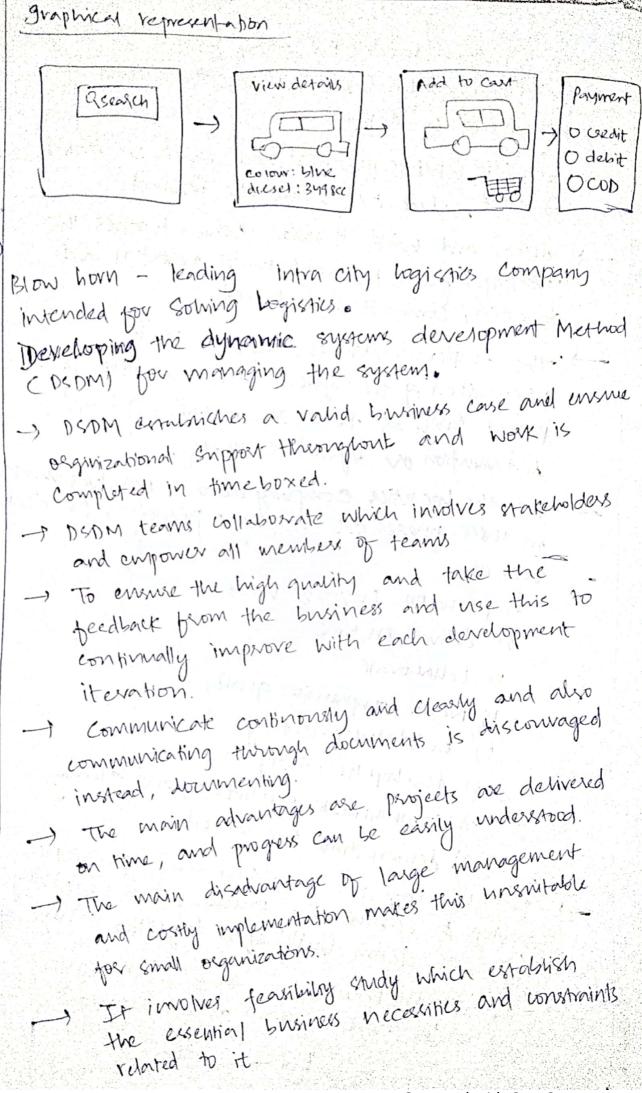
- cass for rent
 - The usee can seasch the different kinds of cass through online
 - 3) The user can view the features of the possicular car details
 - The user can view the car and user also can zoom in and zoom out that particular car.

- s) The Website enables the new after viewing can the user can add the car into the car for check out process of rent
 - 6) At the end the user have different payment options such as credit coad; debit coad, Net Lanking, cash on delivery for the particular car.



- The car Rental system involves various activities and main activities are Booking activity, Cari Activity, Drivers onctivity, car Routes activity, passenger Activity.
- The Admin user can search booking, view description of selected Looking, add Looking, update booking and delete booking.
- 2) Its shows all the activity flow of editing, adding, and updatives of cours.
- 3) issue will be able to search and generate the seport of drivers, carsforter, passenger 41 All the objects such as booking, cars,
- passengers are interlinked.
- s) It knows the full description of and





- 2) Business smay: At establishes the use and knowledge necessities and it is assential maintainability application design and identifies the
- 3) Functional Model iteration:

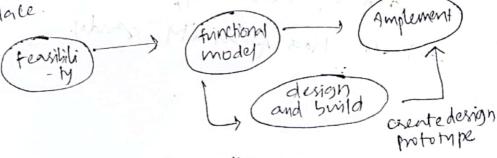
It produces a collection of progressive prototypes that demonstrate practically

4) Design and build iteration:

It revisits prototypes designed throughout useful model iteration and make sure that everyone has been designed.

5) Implementation:

The newest code increment and changes are also requested because the increment is placed into place



- -> In dodm projects evolve the but through direct and wrelated, collaborated between developors and users.
- -) Self managed and empowered teams must have the anthoring to make time sensitive
 - and development is incremental and evolutionary in nature and working software delivarables are defined as systems.
 - All changes are introduced during the development must be reverible. Continous integration and quality assurance testing is conducted and visibility, transparency is entouraged.

> In functional moder iteration aims to
build a high level sequirements. This phase is
derign and finild phase.
- Adentity what is produced and agree on how
to do it, check and create the product.
-> design and wind iteration which into hes the
prototypes from functional model iteration and
Completed, combinel and texted.
- than Amolana entation the Govern IS. M.
f somethion of the system, and the
project such as teamsize, Ateration of lengths,
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In these phases each as eight principles of
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1) Fours on business needs
2) deliver on him
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on through and clearly
1 Comprision
1) communicate the control 8) demonstrate the control and every activity is
a) demonstrate the contrator a) demonstrate the contrator and every activity is and the topicnics each and every activity is an the topicnics the prodess which mainly a view to enhance the prodess which company focus on team build of a logistics company focus on team build of a logistics company focus on team build of a logistics company assessed
a otep to en will of a logistics company
focus on teller word overall corretegy,
- The fear piece availty and assessed.
focus on team burn overall carategy, The fearn then from overall carategy, decide the risk quality and assessed. End— End—