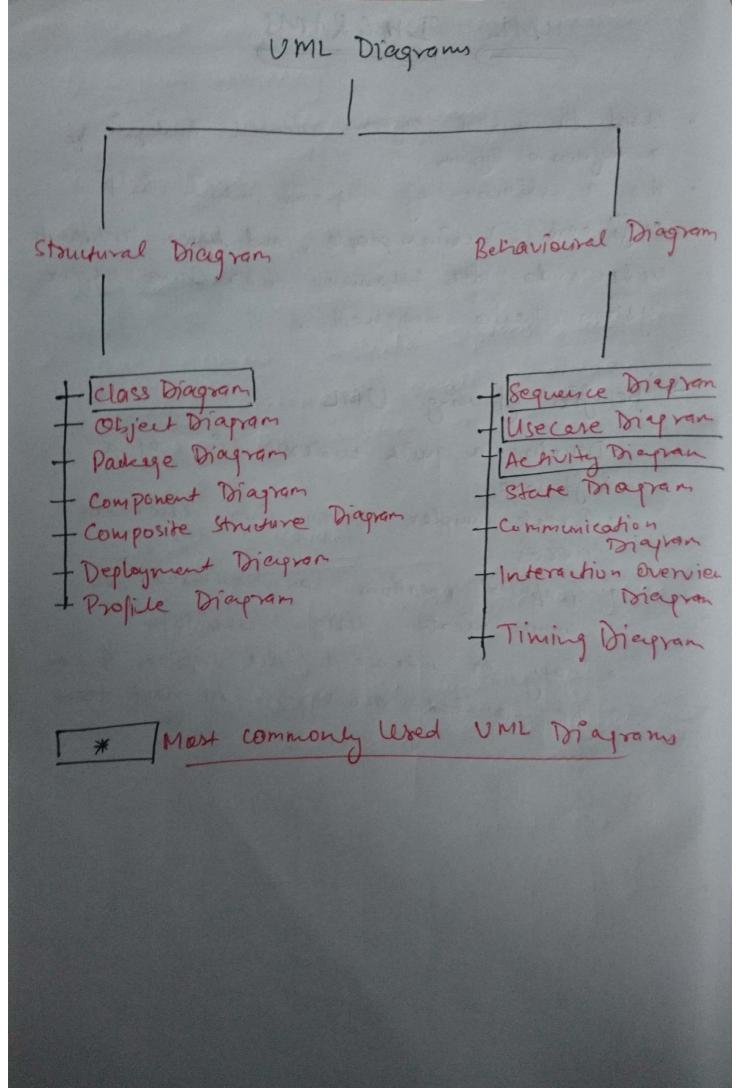
UML DIAGRAMS

a septuare System.

His a collection of diegrous, which helps engineers, studies people, and system archietects understands the behaviour 4 structure of the system being designed.

-> Benefits of using UML

- Denelop a quiek understending ef a Software
- · Break complex system into discreate
- Graphicel notations can be used to communicate design decisions
- · Easy to understand the system 4 can be hardled the system to next team.

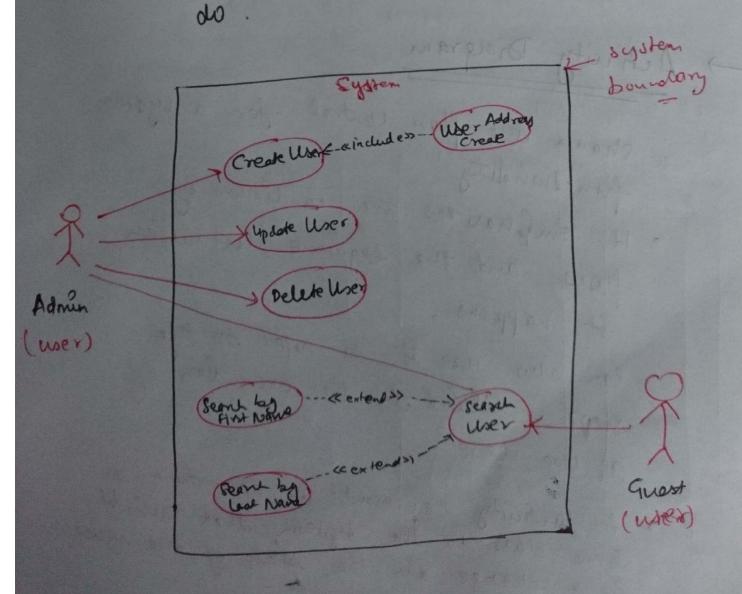


- · used to analyze system's high level requirements are expressed through different we cases.
- . Each use case should provide some observable to valuable results to the users
 - High læted functional behaviour

 what system does from the user point

 of view

 what system will do and will not



- -> Billerent components of use case diagrams: 1) System boundary Users (humans/non-humans) Use Cases Include 5) Extend * non-human include systems, such as sending automated enail to a user. 80 here the system is the User - Activity Diagram
 - . shows the flow control for a system functionality
 - · It emphasites the condition of flow and the sequence in which it happens.
 - · can also use It so refer to the steps In valued in the execution of a use case
 - . An activity represents an exerción on some class on the system that result on a change of the system.

· activity diagrams are used to model work flow or business processers and internal operation delete user from pravious for eq. Use care crample. Sta st Customer User operation was portal Wo User desait Delete user & delthed end

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