

NAME : MOHAMMAD SHAIK BASHA

REG NO : 192111459

COURSE CODE : CSA1190

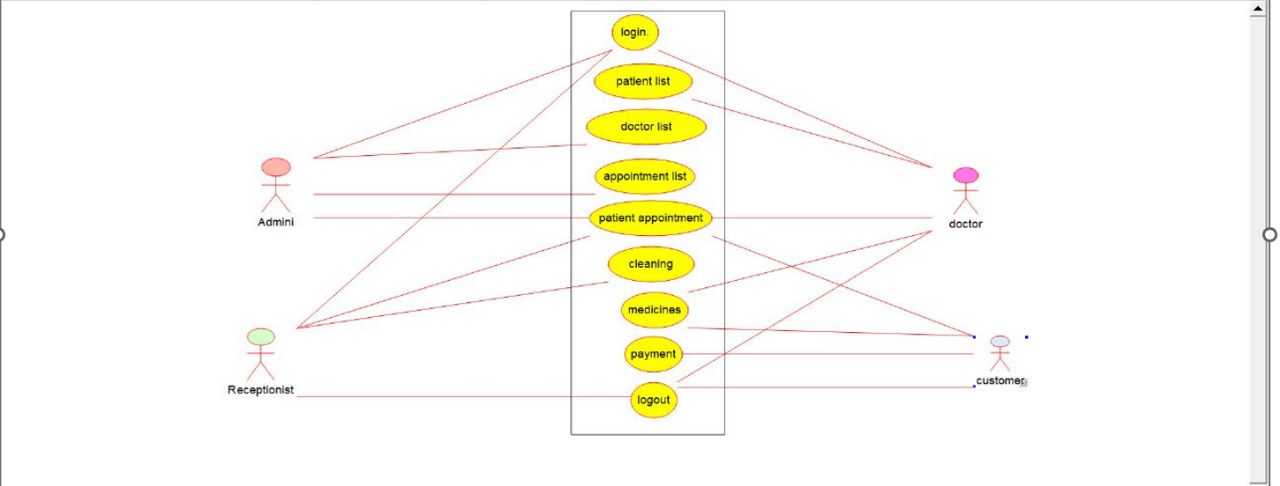
COURSE NAME : OBJECT ORIENTED ANALYSIS AND DESIGN

EXPERIMENT-21:

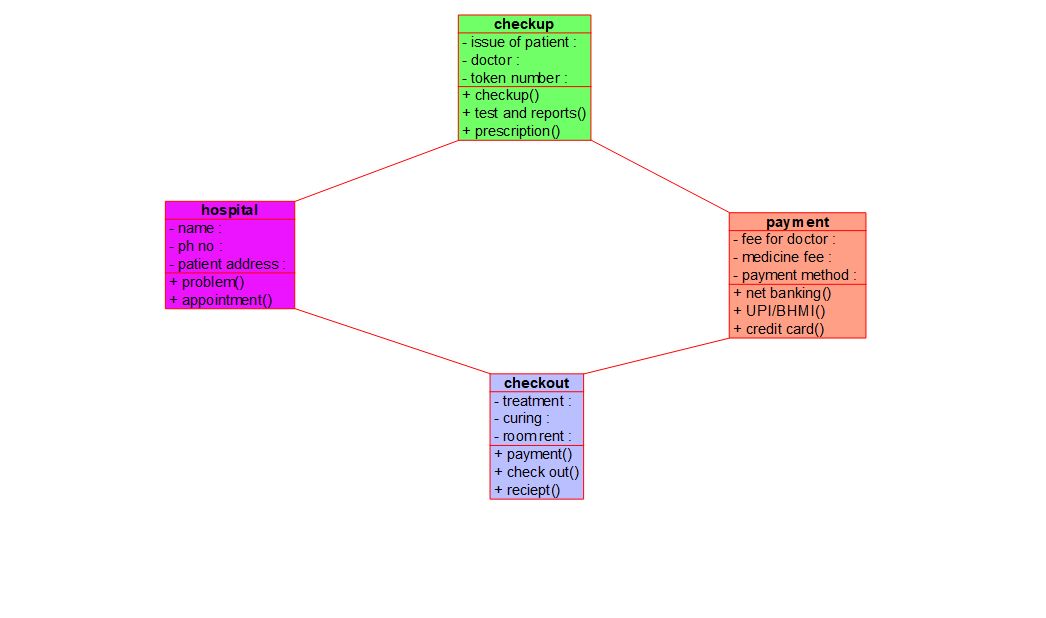
Aim:- To implement UML diagrams for hospital management system

DESIGN:-

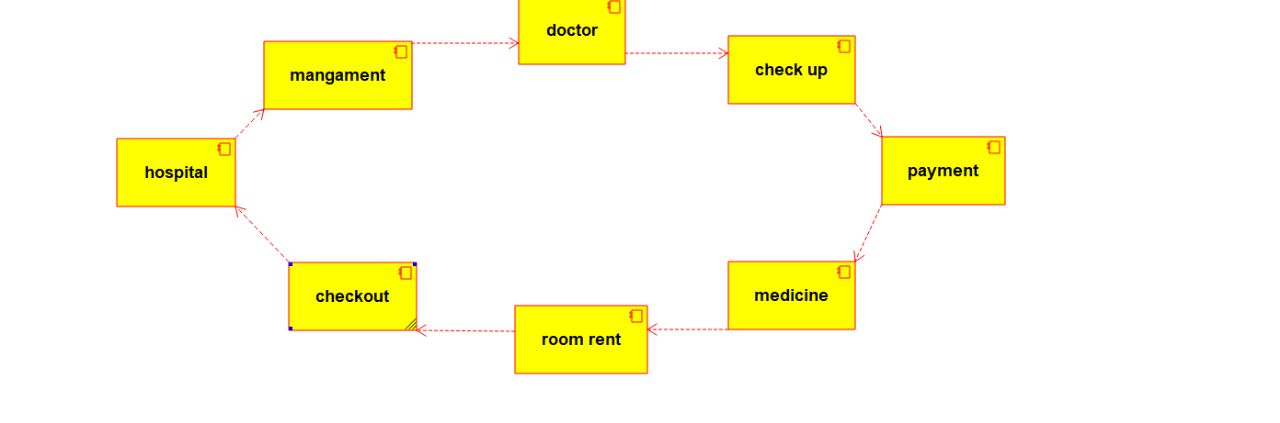
1.USE CASE:



2.CLASS DIAGRAM:



**3.COMPONENT :**

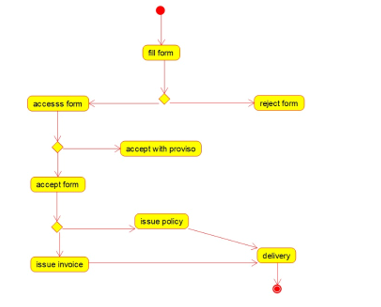


EXPERIMENT-22:

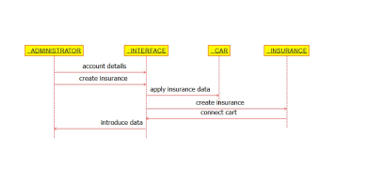
AIM:-To implement UML diagram for online insurance system

DESIGN:-

**ACTIVITY DIAGRAM:-**

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**SEQUENCE DIAGRAM:-**

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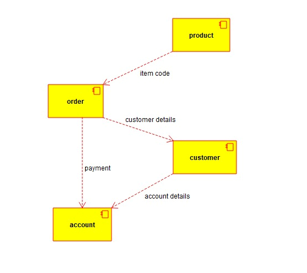
**USE-CASE DIAGRAM:-**

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**EXPERIMENT-23:-**

**AIM:-** To draw the uml diagram for online shopping system

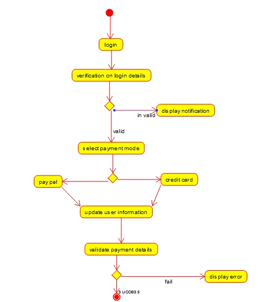
**COMPONENT DIAGRAM:-**

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**USE-CASE DIAGRAM:-**

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**ACTIVITY DIAGRAM:-**

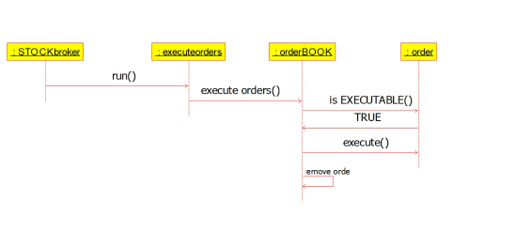
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**EXPERIMENT-24:-**

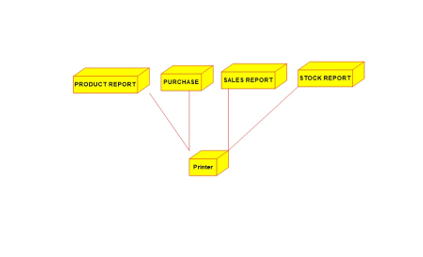
**AIM:-** To draw the uml diagram for online stock market

**DESIGNS:-**

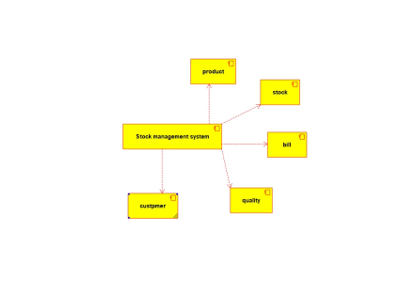
**SEQUENCE DIAGRAM:-**

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**DEPLOYMENT DIAGRAM:-**

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**COMPONENT DIAGRAM:-**

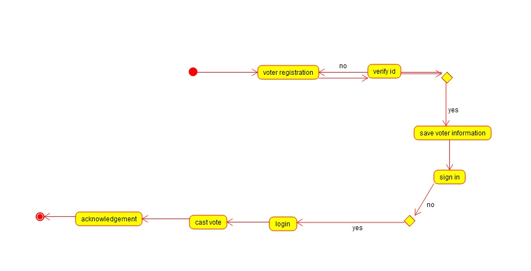
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**EXPERIMENT-25:-**

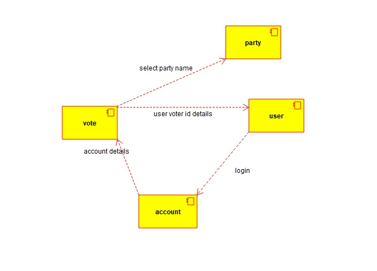
**AIM:-** To draw the uml diagram for online voting system

**DESIGNS:-**

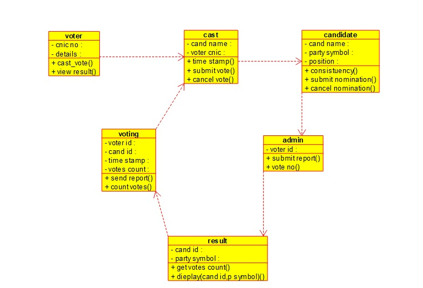
**ACTIVITY DIAGRAM:-**

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**COMPONENT DIAGRAM:-**

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**CLASS DIAGRAM:-**

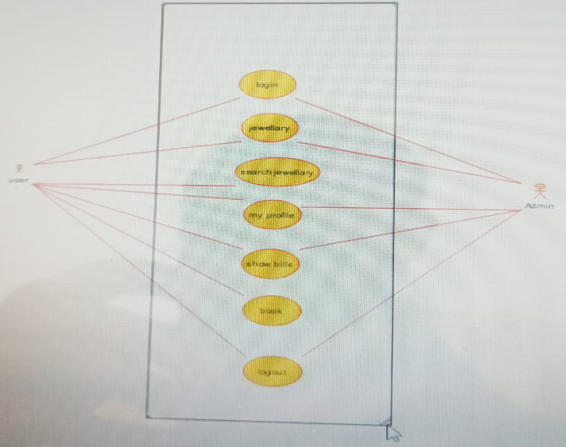
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**EXPERIMENT-26:-**

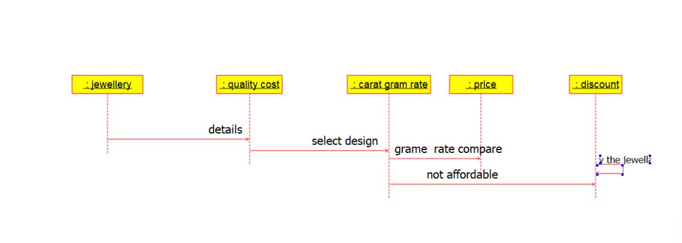
**AIM:-** To draw the UML diagrams for jewellery shop management system using umbrello.

**DESIGNS:-**

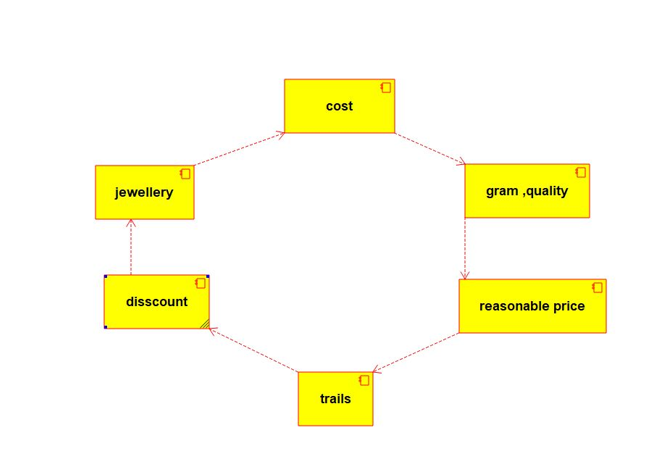
**USE-CASE DIAGRAM:-**

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**SEQUENCE DIAGRAM:-**

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**COMPONENT DIAGRAM:-**

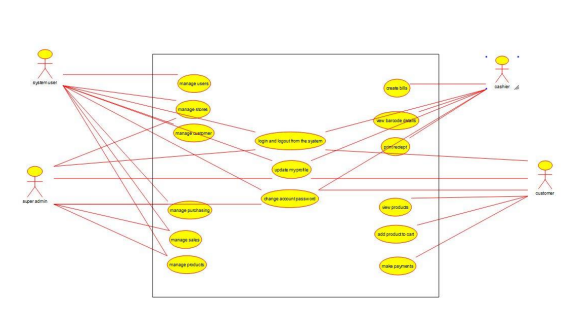
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**EXPERIMENT-27:-**

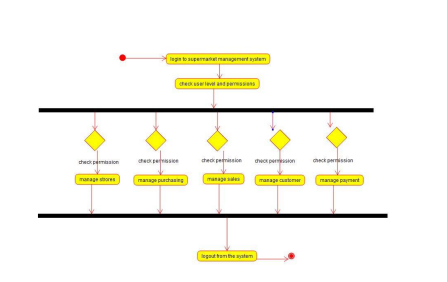
**AIM:-** To draw the UML diagrams for SUPER MARKET MANAGEMENT SYSTEM.

**DESIGNS:-**

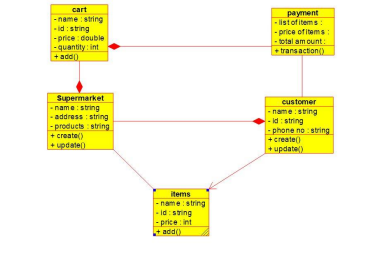
**USE-CASE DIAGRAM:-**

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**ACTIVITY DIAGRAM:-**

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**CLASS DIAGRAM:-**

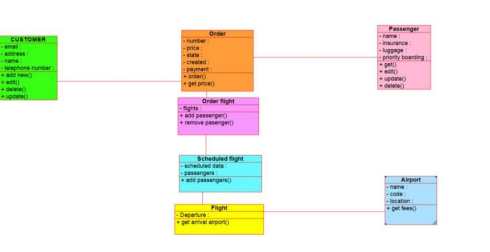
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**EXPERIMENT-28:-**

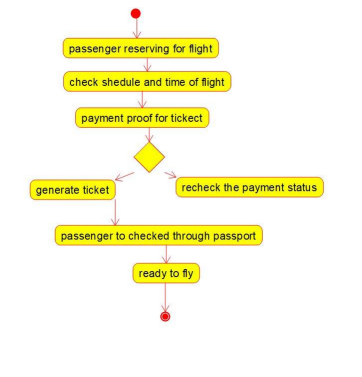
**AIM:-** -To draw the UML diagrams for AIRLINE RESERVATION SYSTEM.

**DESIGNS:-**

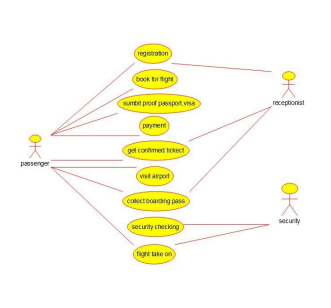
**CLASS DIAGRAM:-**

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**ACTIVITY DIAGRAM:-**

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**USE-CASE DIAGRAM:-**

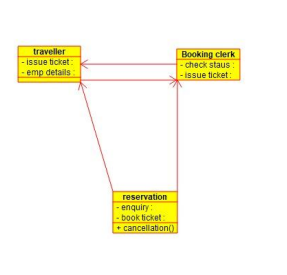
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**EXPERIMENT-29:-**

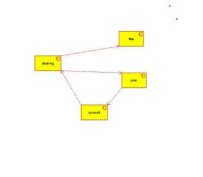
**AIM:-** To draw the UML diagrams for BUS TICKET RESERVATION SYSTEM.

**DESIGNS:-**

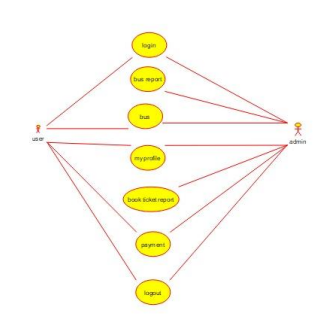
**CLASS DIAGRAM:-**

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**COMPONENT DIAGRAM:-**

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**USE-CASE DIAGRAM:-**

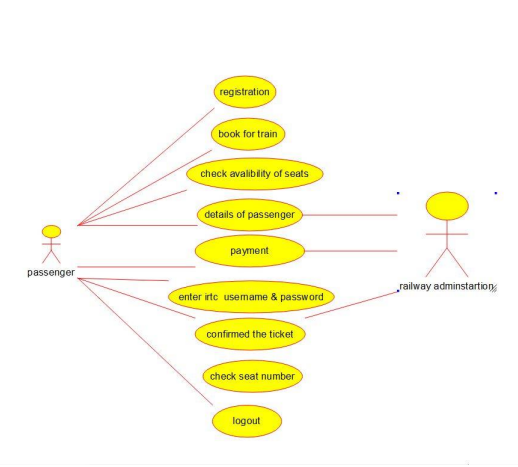
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**EXPERIMENT-30:-**

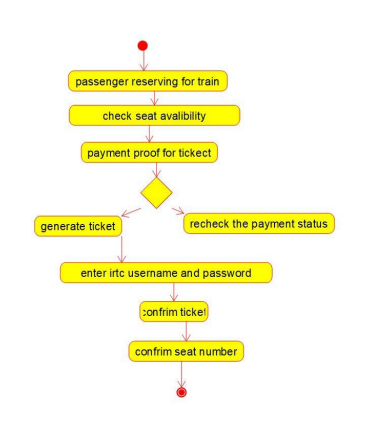
**AIM:-** To draw the UML diagrams for TRAIN RESERVATION SYSTEM.

**DESIGNS:-**

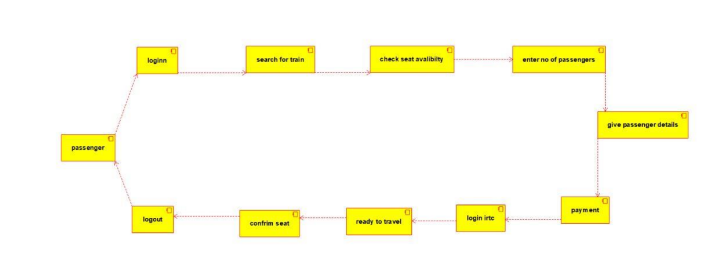
**USE-CASE DIAGRAM:-**

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**ACTIVITY DIAGRAM:-**

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**COMPONENT DIAGRAM:-**

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