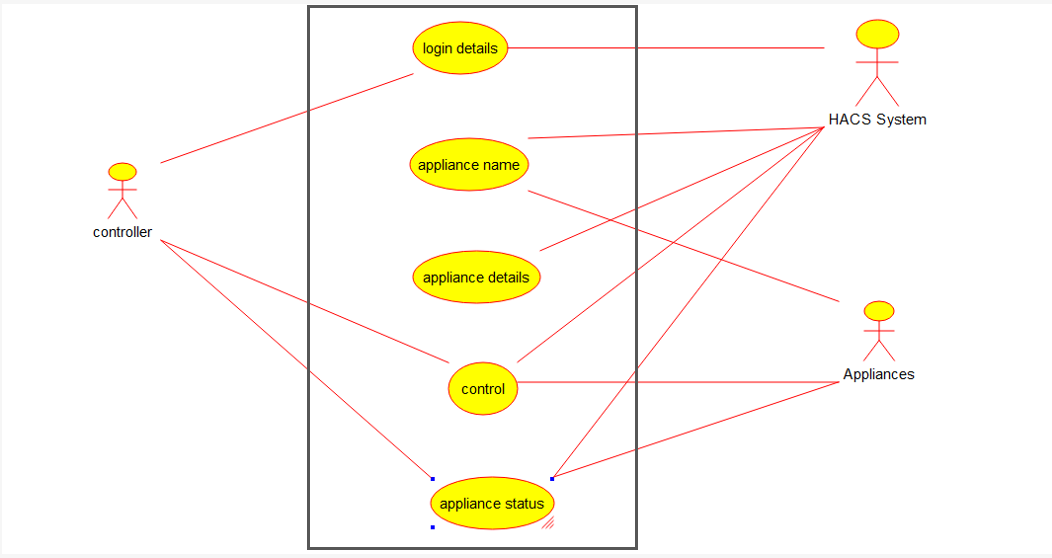
OOAD LAB EXPERIMENTS **DAY-3**

**19.AIM:-**

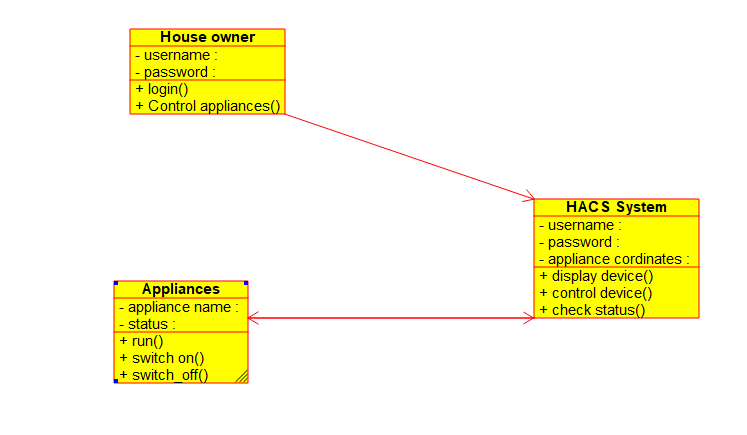
To develop a system using UML for Home Services System.

UML DESIGNS:-

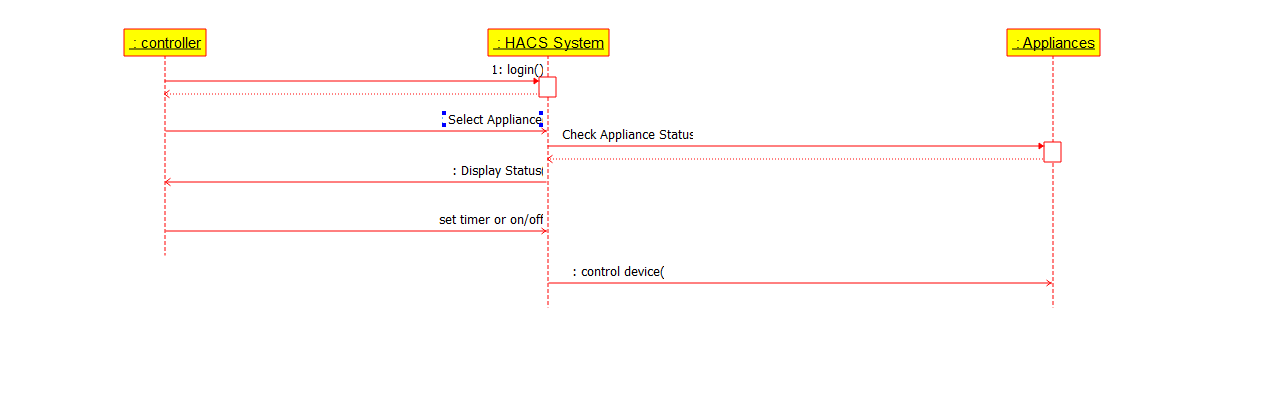
1.USE CASE:



2.CLASS DIAGRAM:



3.SEQUENCE DIAGRAM:

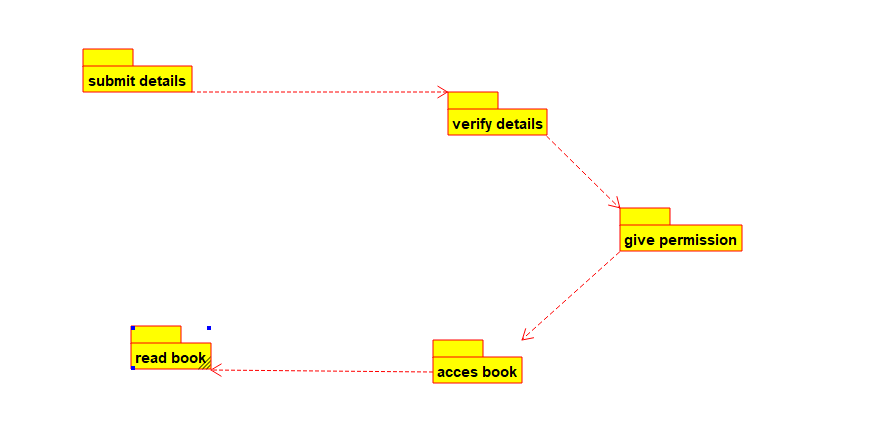


**20.AIM:-**

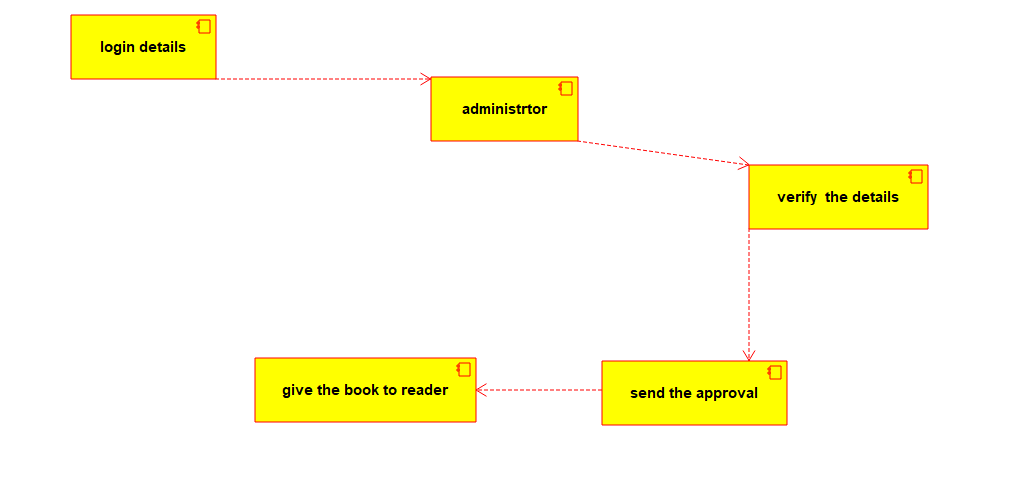
To develop a system using UML for Library Management System.

UML DESIGNS:-

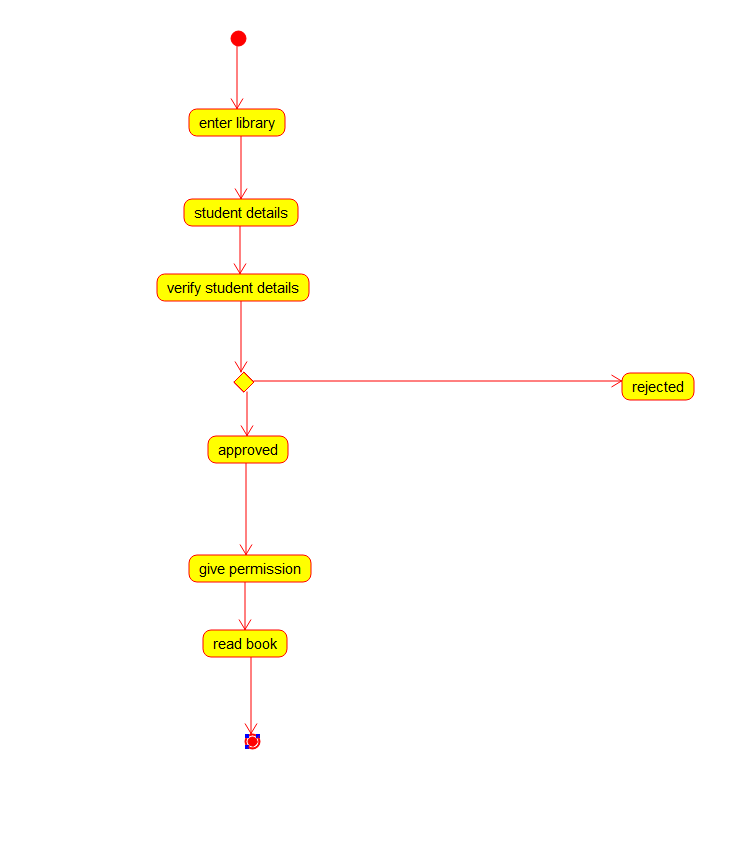
1.PACKAGE DIAGRAM:



2.COMPONENT:



3.ACTIVITY DIAGRAM:

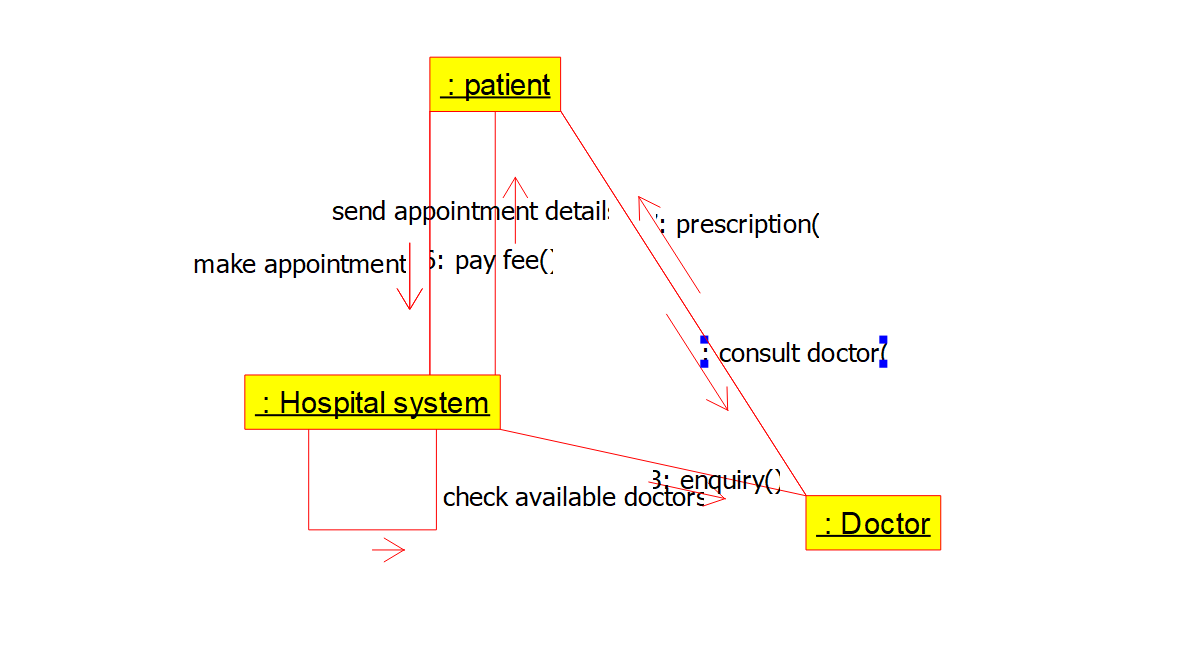


**21.AIM:-**

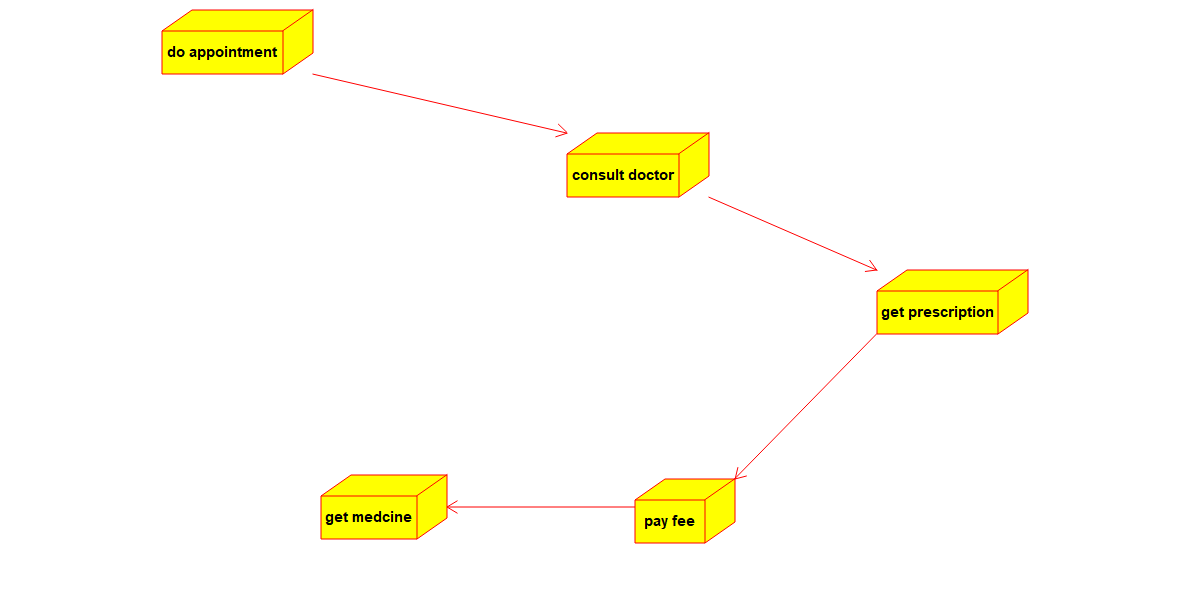
To develop a system using UML for Hospital Management System.

UML DESIGNS:-

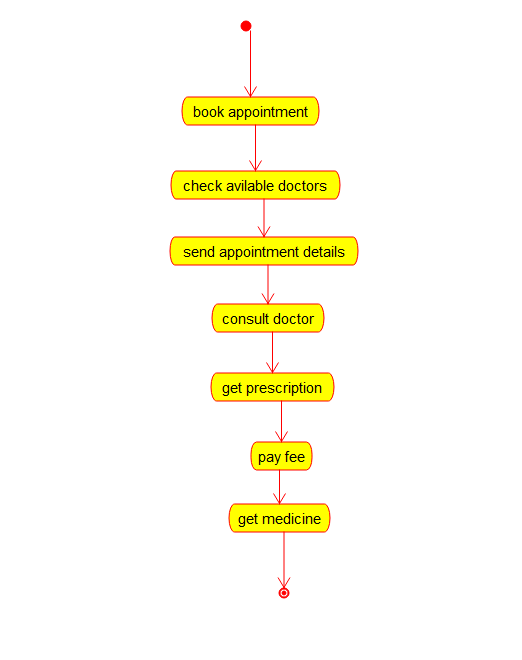
1.COLLABORATION:



2.DEPLOYMENT DIAGRAM:



3.STATECHART DIAGRAM:

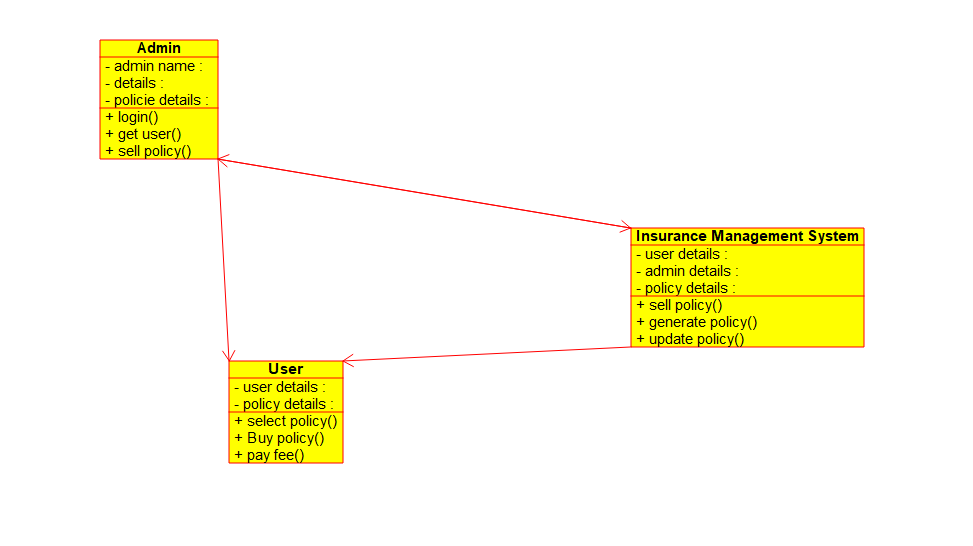


**22.AIM:-**

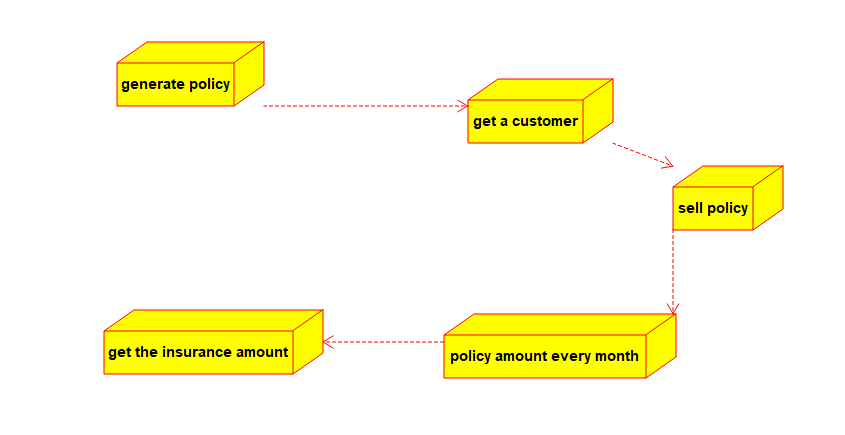
To develop a system using UML for Online Insurance Processing System.

UML DESIGNS:-

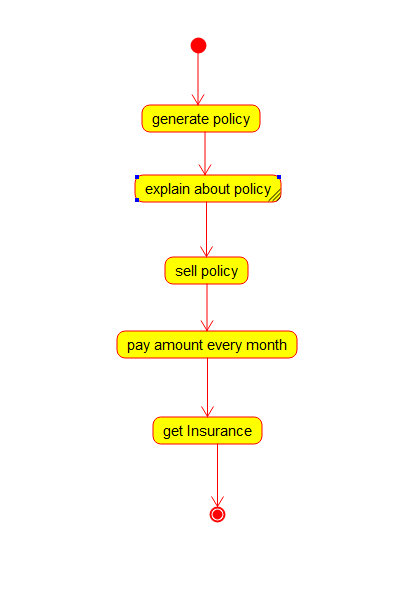
1.CLASS DIAGRAM:



2.DEPLOYMENT:



3.ACTIVITY DIAGRAM:

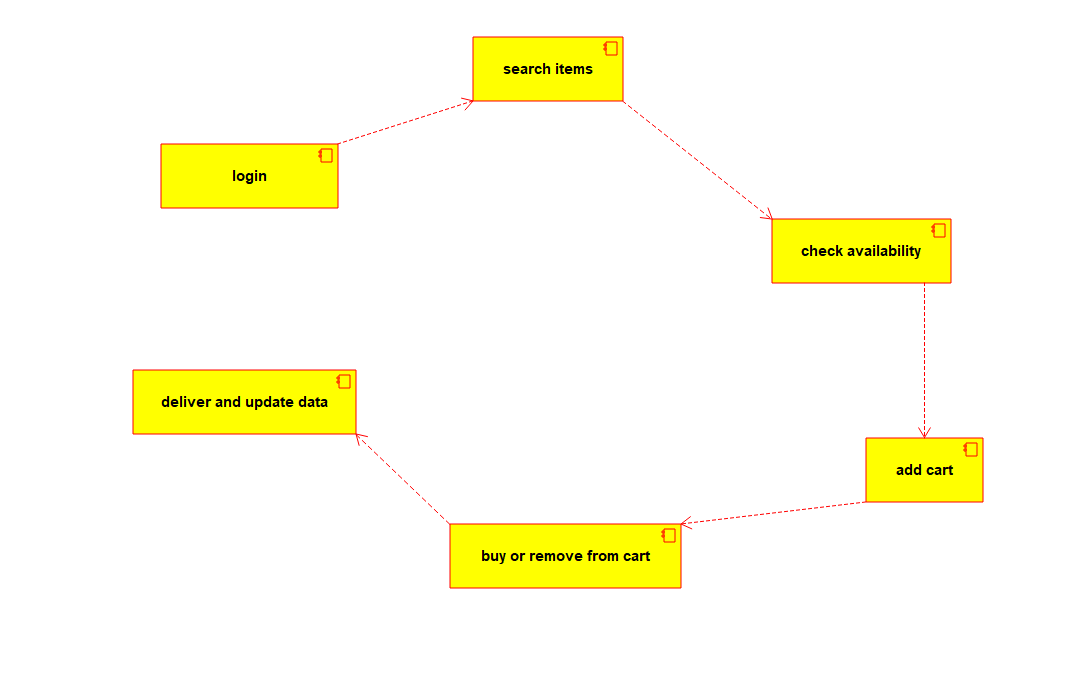


**23.AIM:-**

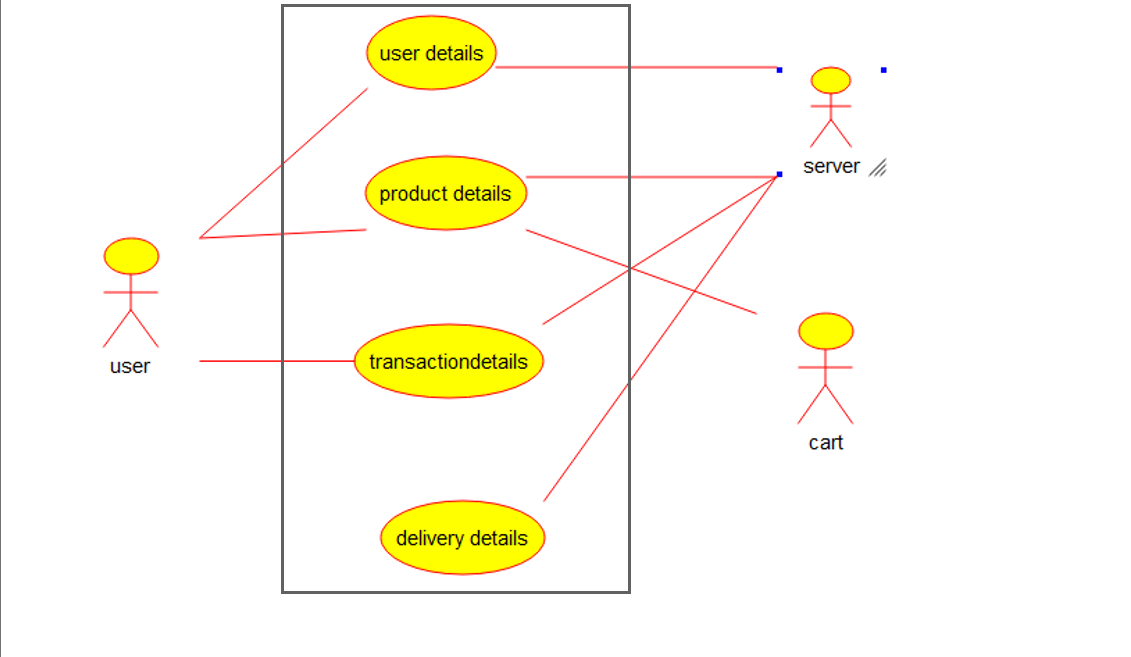
To develop a system using UML for Online Shopping System.

UML DESIGNS:-

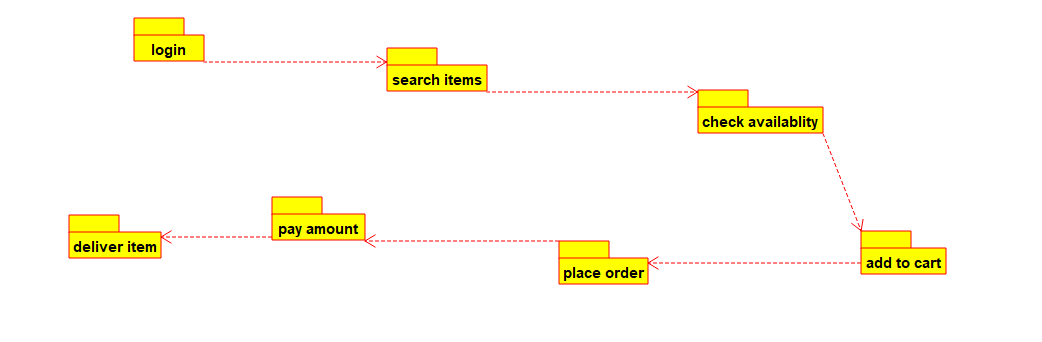
1.COMPONENT:



2.USECASE DIAGRAM:



3.PACKAGE DIAGRAM:

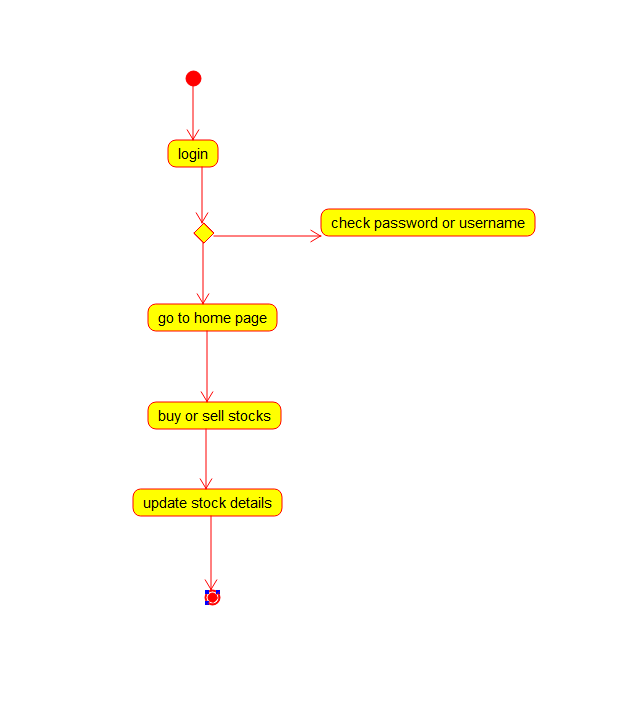


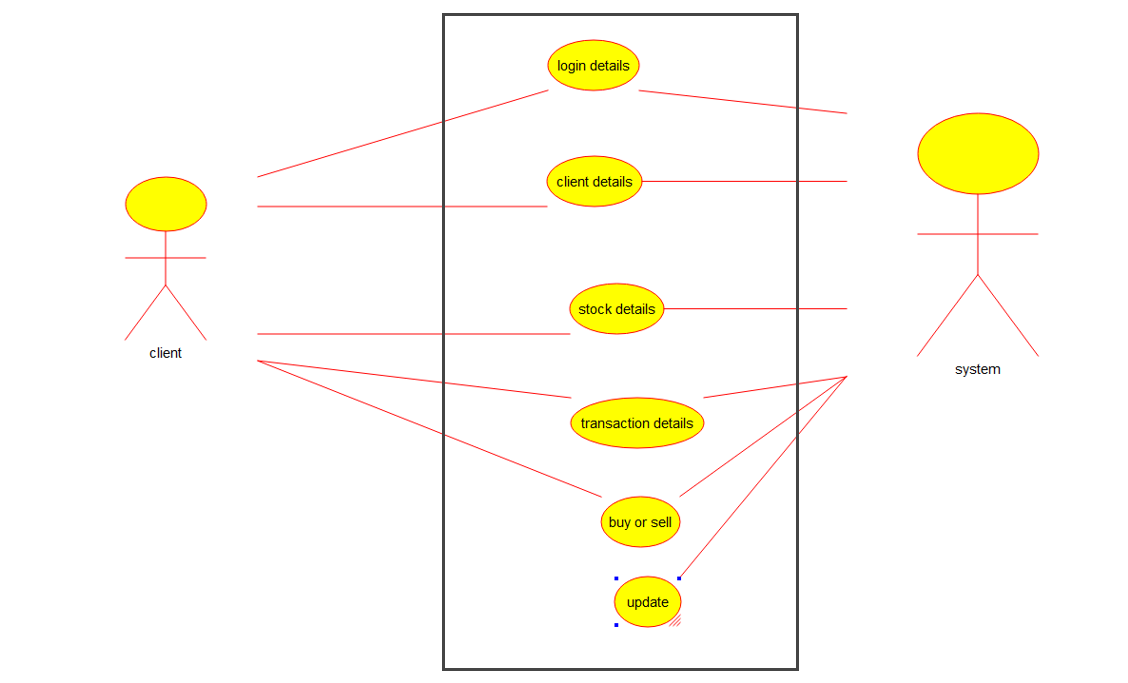
**24.AIM:-**

To develop a system using UML for Online Stock Market System.

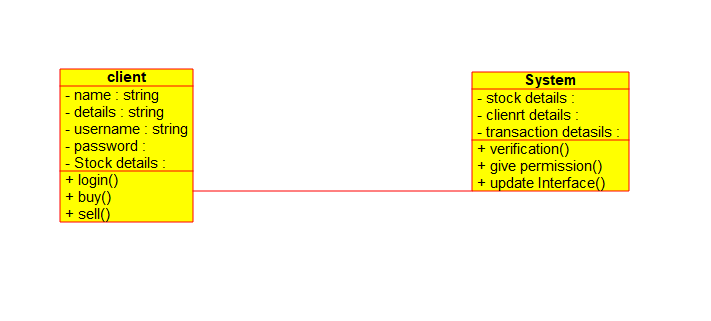
UML DESIGNS:-

1.ACTIVITY DIAGRAM:



2.USECASE DIAGRAM: 

3.CLASS DIAGRAM:

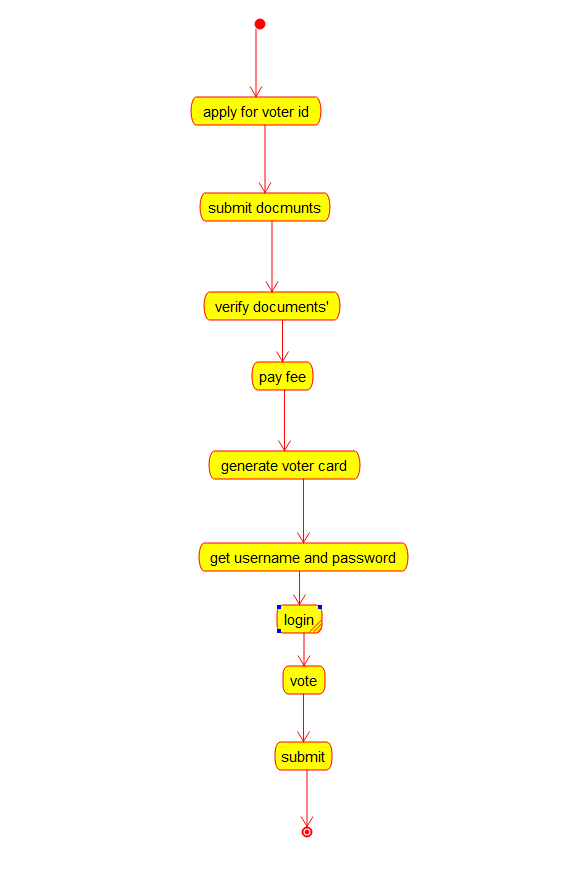


**25.AIM:-**

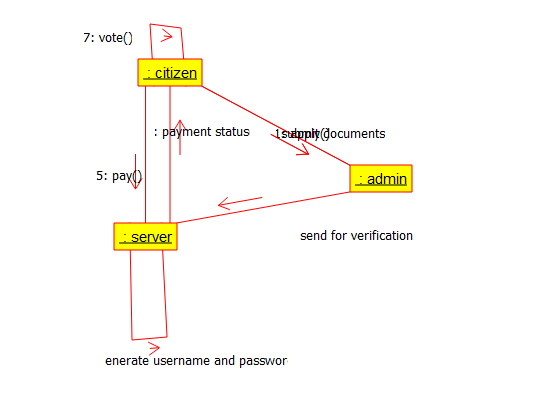
To develop a system using UML for Online Voting System.

UML DESIGNS:-

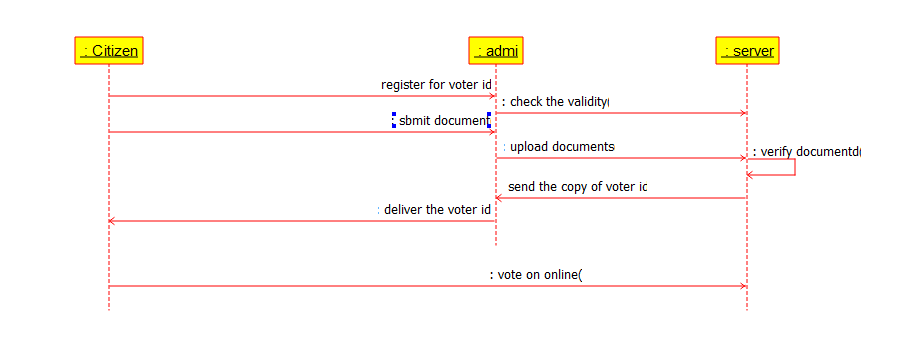
1.STATECHART DIAGRAM:



2.COLLABORATION DIAGRAM:



3.SEQUENCE DIAGRAM:

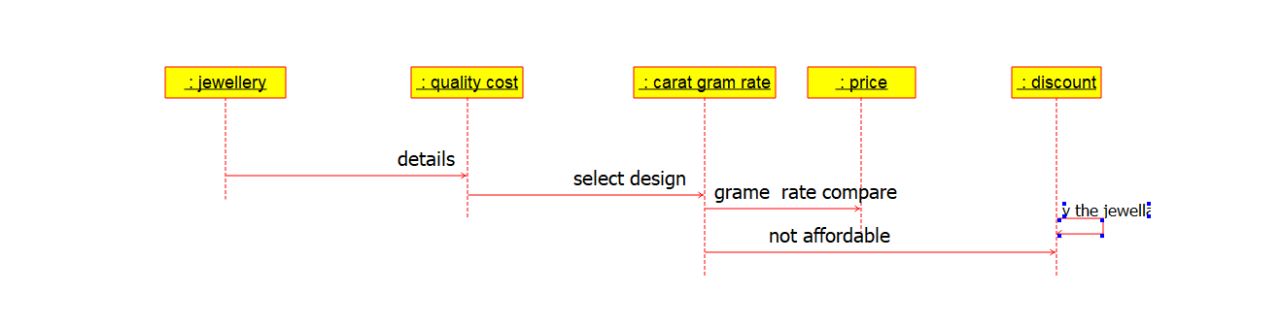


**26.AIM:-**

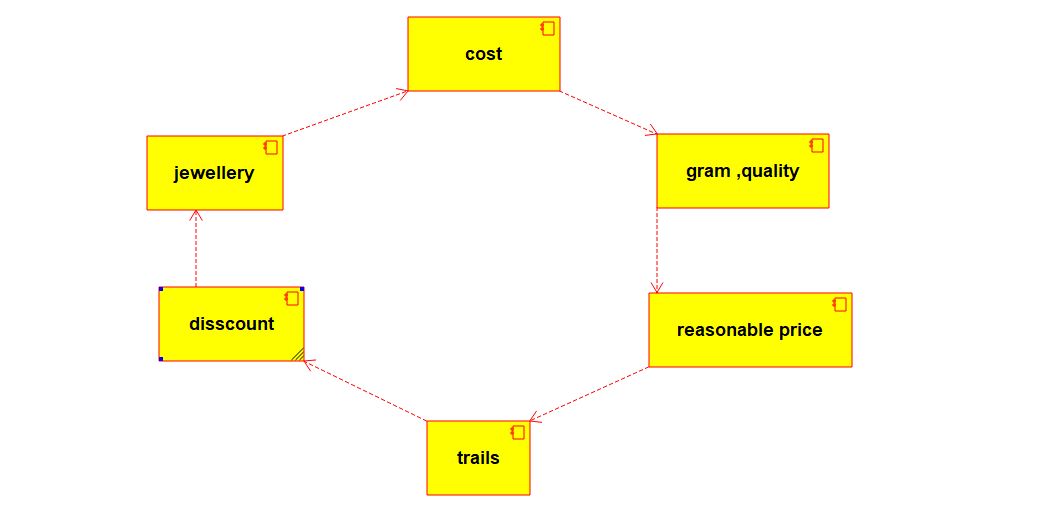
To develop a system using UML for Jewellery Shop Management System.

UML DESIGNS:-

1.SEQUENCE DIAGRAM:



2.COMPONENT DIAGRAM:



3.USECASE DIAGRAM:

