

# AUGUST- 2023

**Programme : B.E / B. Tech**

**Course Code : CSA1190**

**Course Name** **: OBJECT ORIENTED ANALYSIS AND DESIGN**

**Date : 25-08-2023**

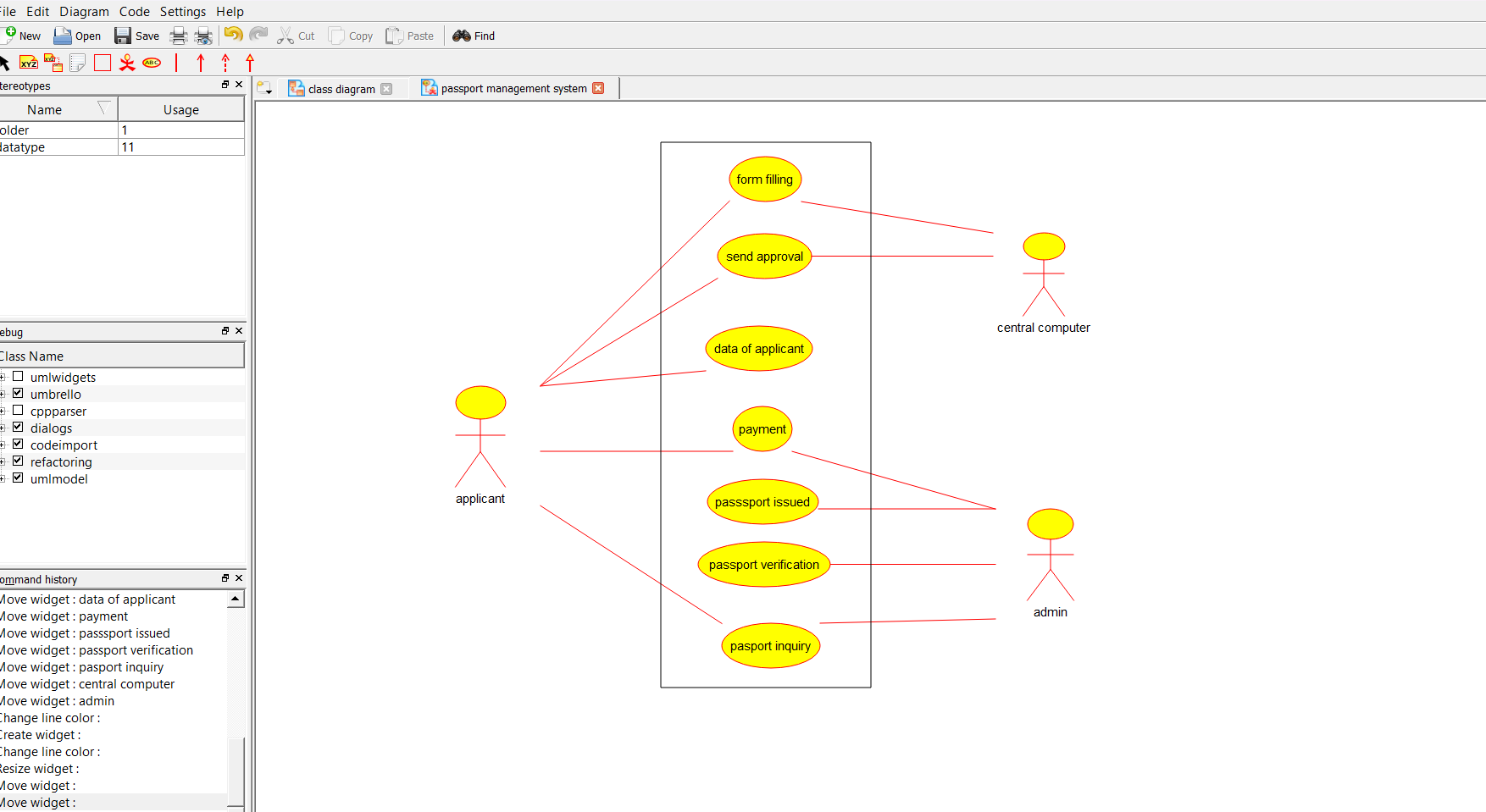
OOAD PRATICAL DAY 1 Marks:20

***DAY-1***

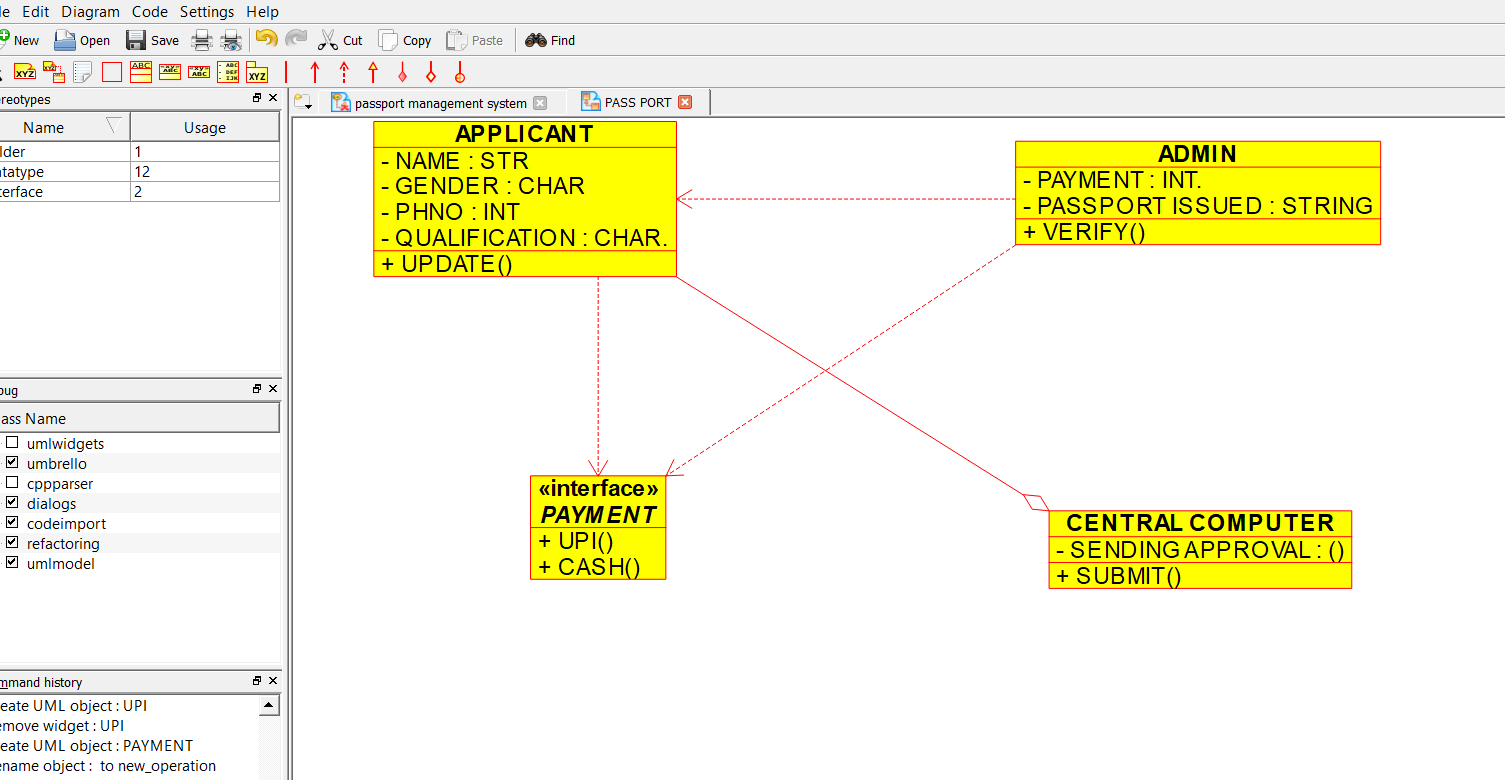
***1.AIM:-***To implement UML diagrams for passport management system..

DESIGN:-

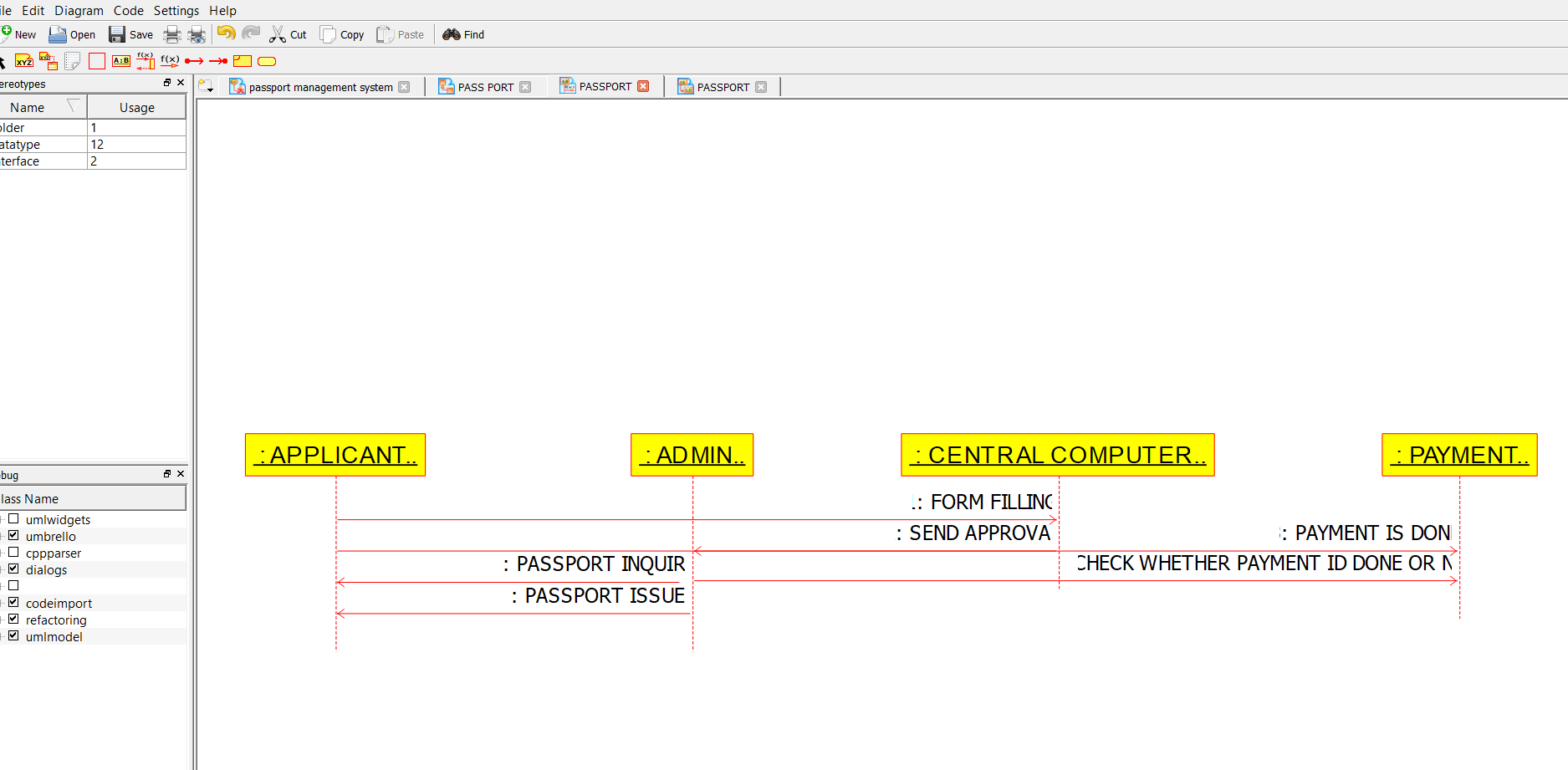
***1.USE CASE:***



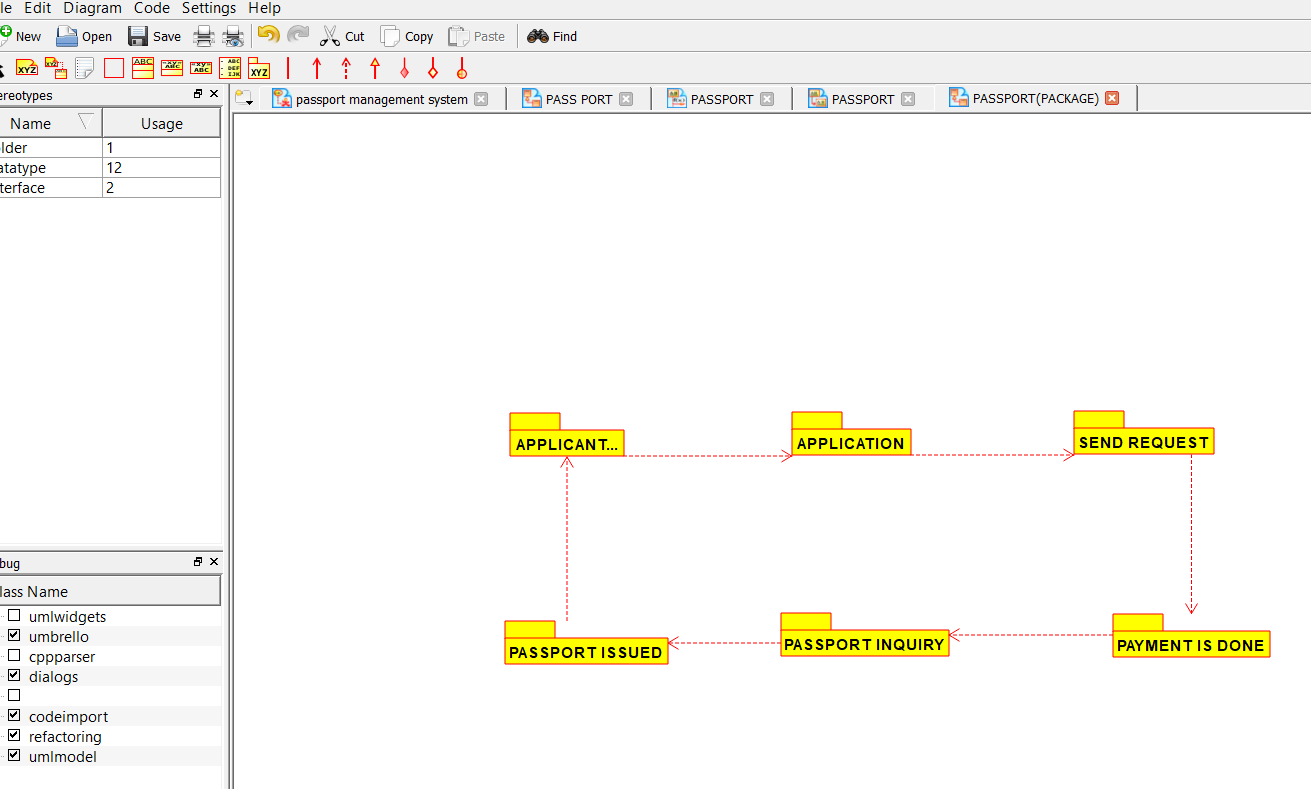
***2.CLASS DIAGRAM:-***



***SEQUENCE DIAGRAM:-***



***PACKAGE DIAGRAM:-***

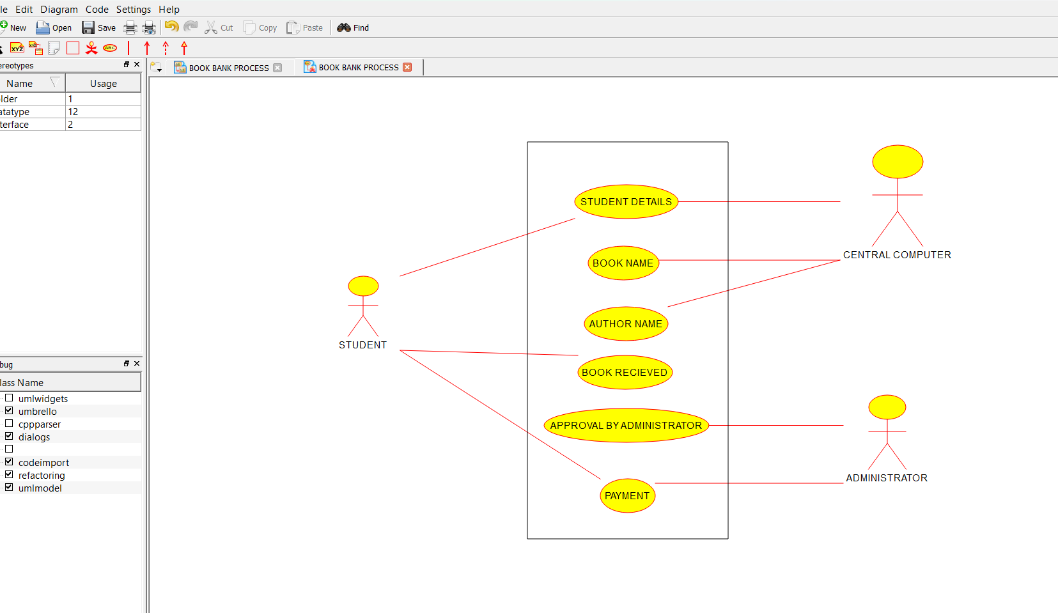


***Experiment: Bank Book Process***

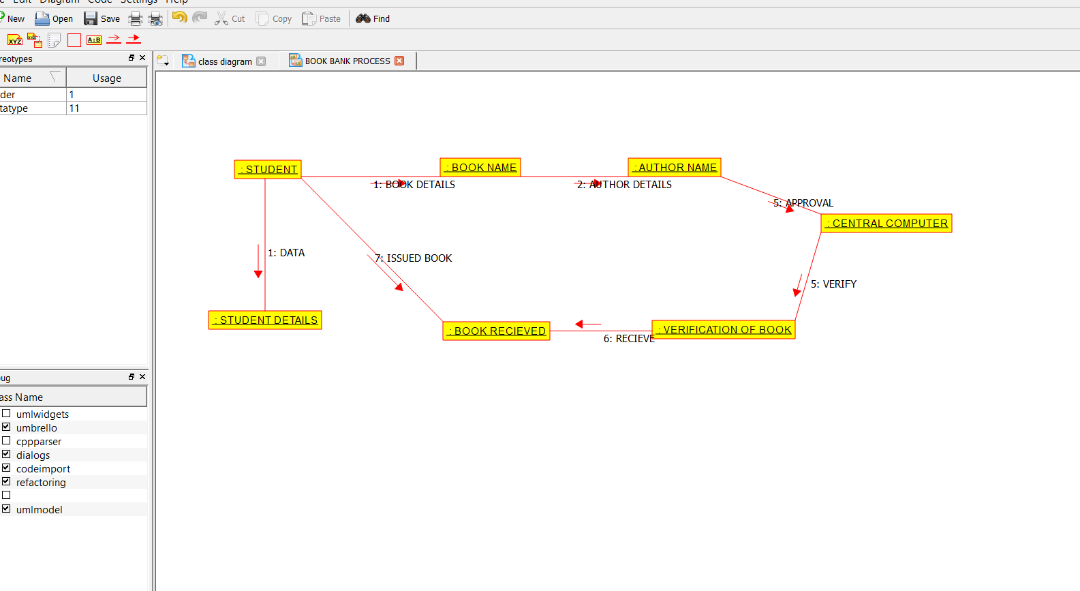
***2.AIM:-***To implement UML diagrams for BANK BOOK PROCESS ..

DESIGN:-

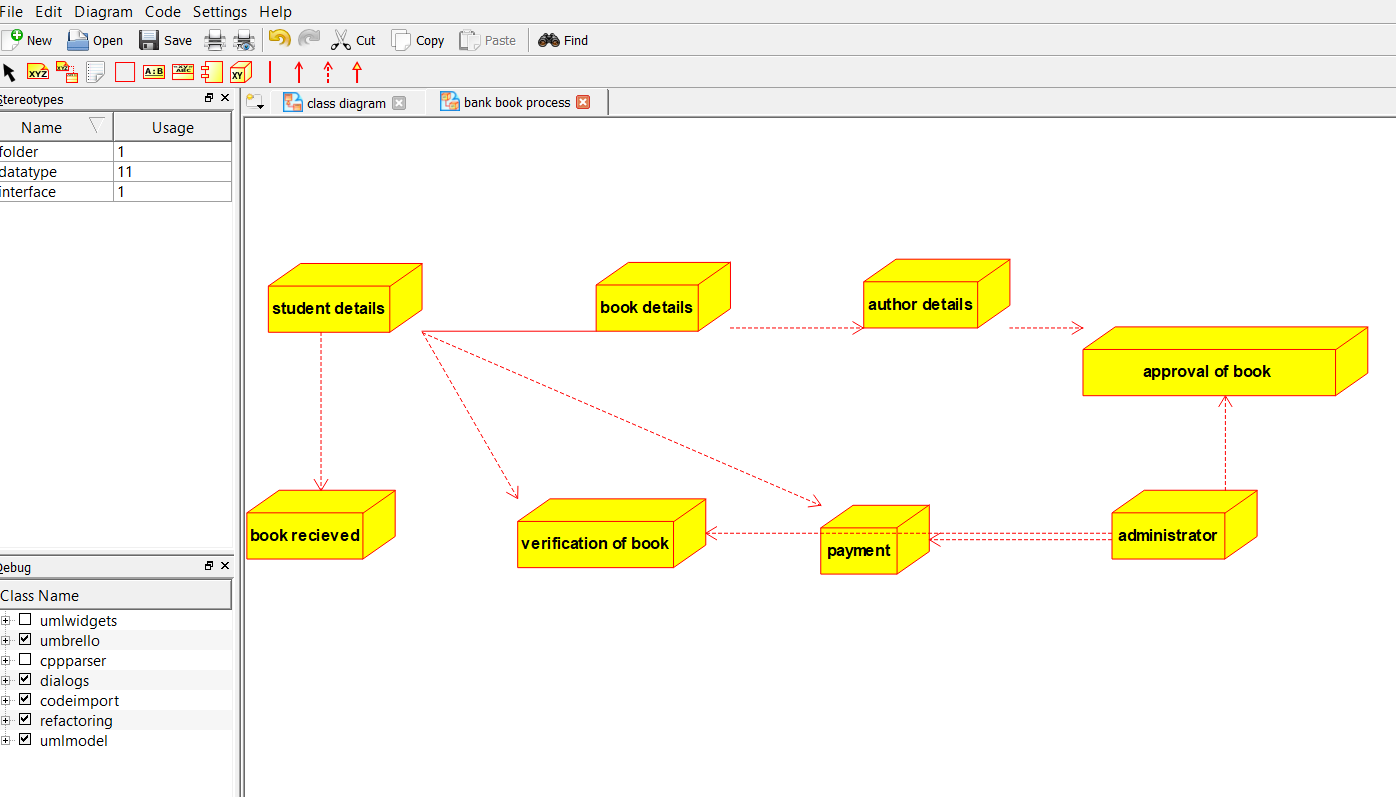
1.USE CASE:



***2.COLLABORATION DIAGRAM:-***



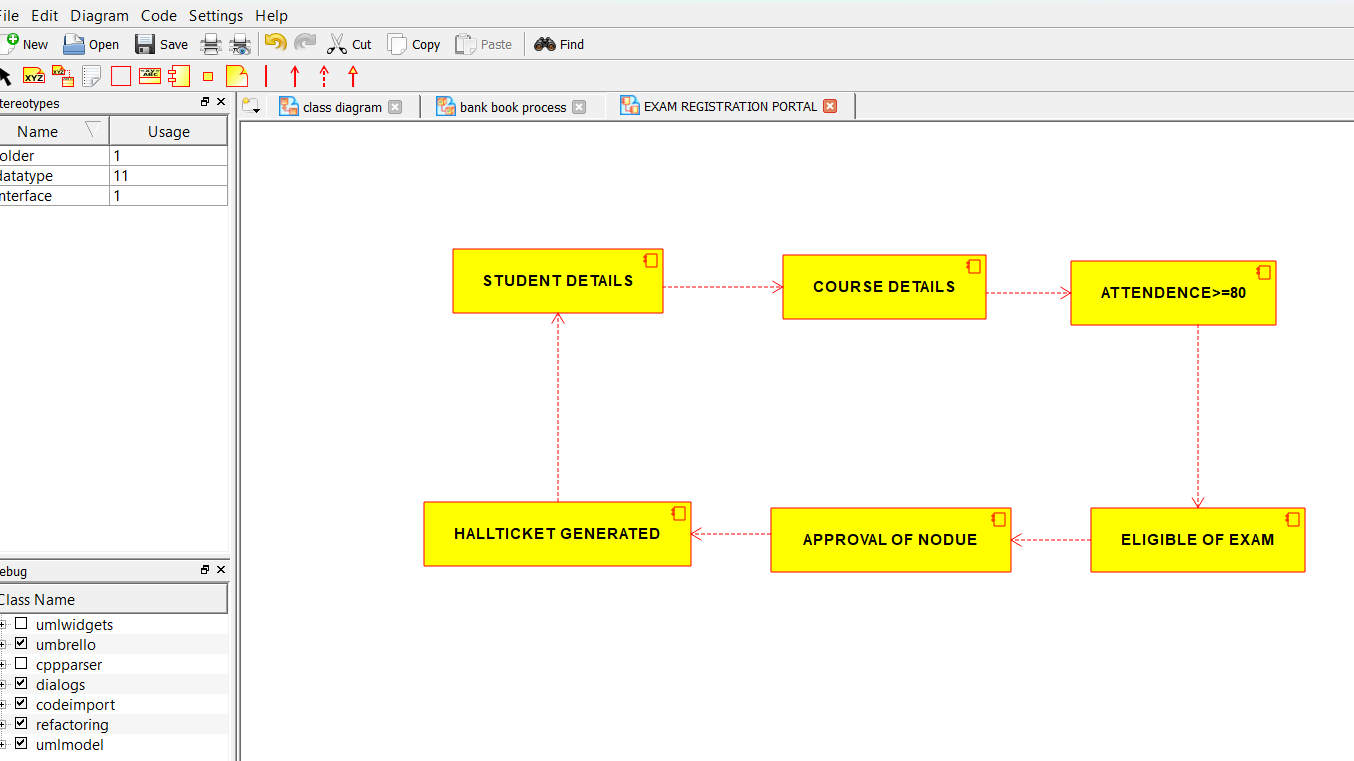
***3.DEPLOYMENT DIAGRAM:-***



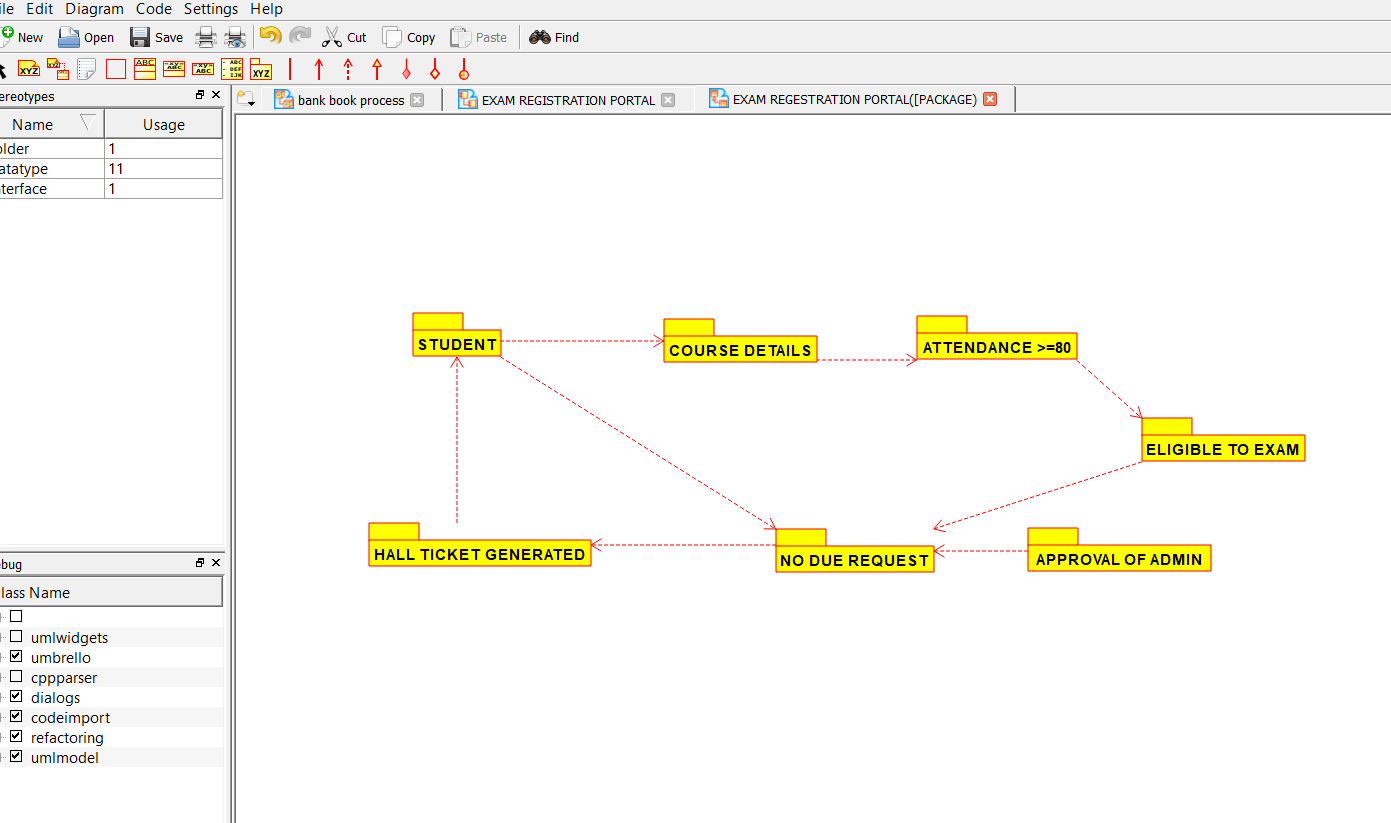
***3.AIM:-***To implement UML diagrams for EXAM REGISTRATION PORTAL…

**DESIGN:-**

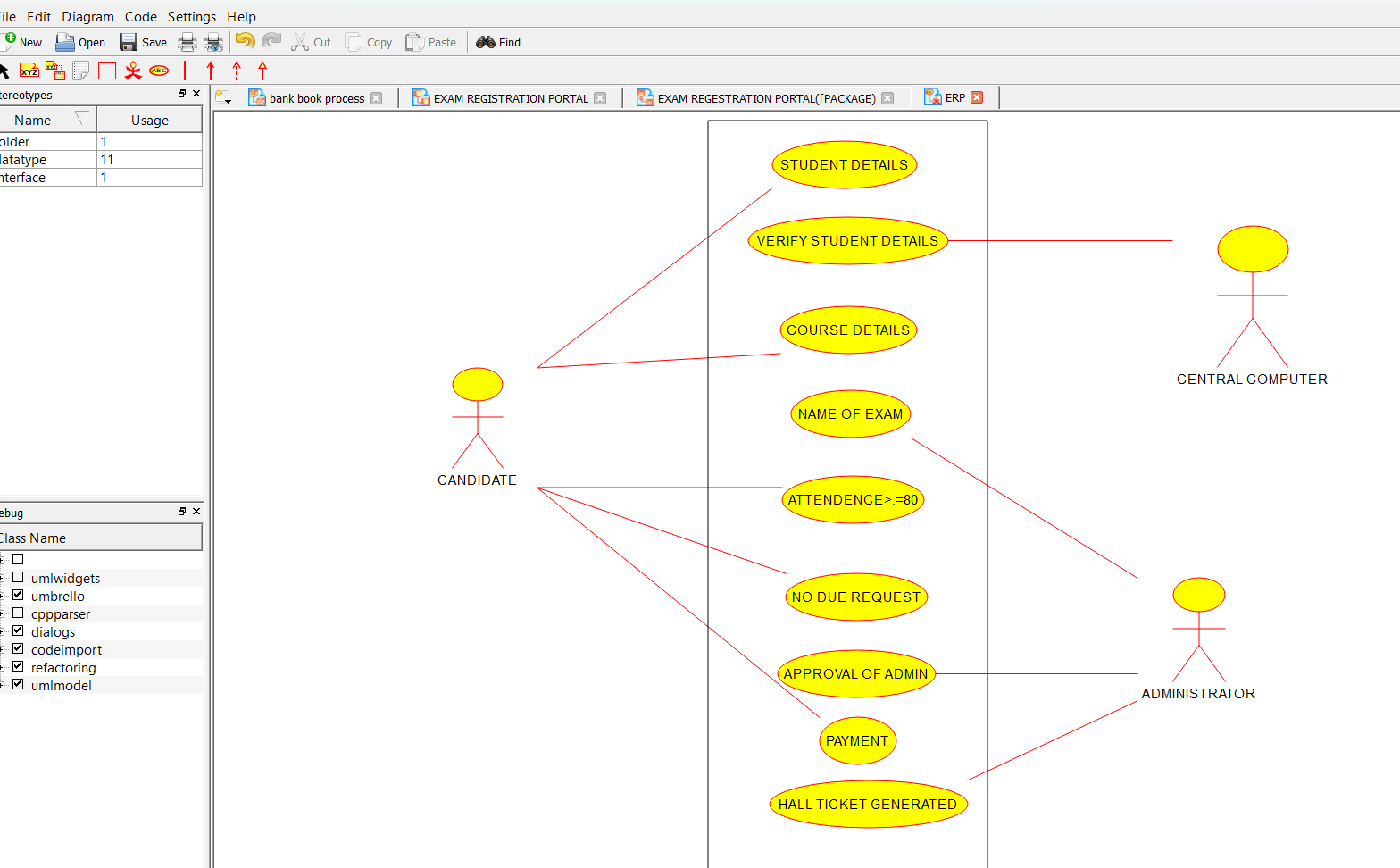
***1.COMPONENT DIAGRAM:***



***2.PACKAGE DIAGRAM:-***



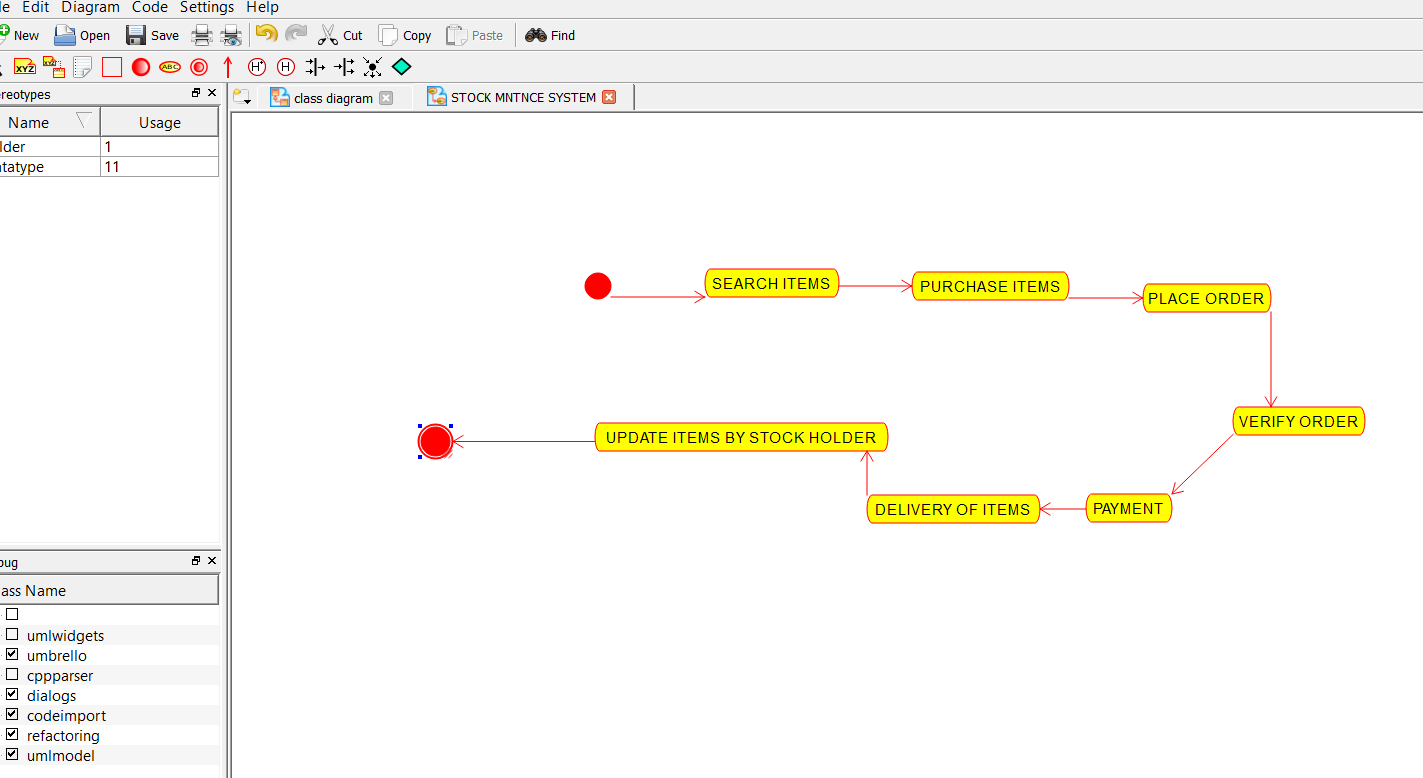
3.USECASE DIAGRAM:-



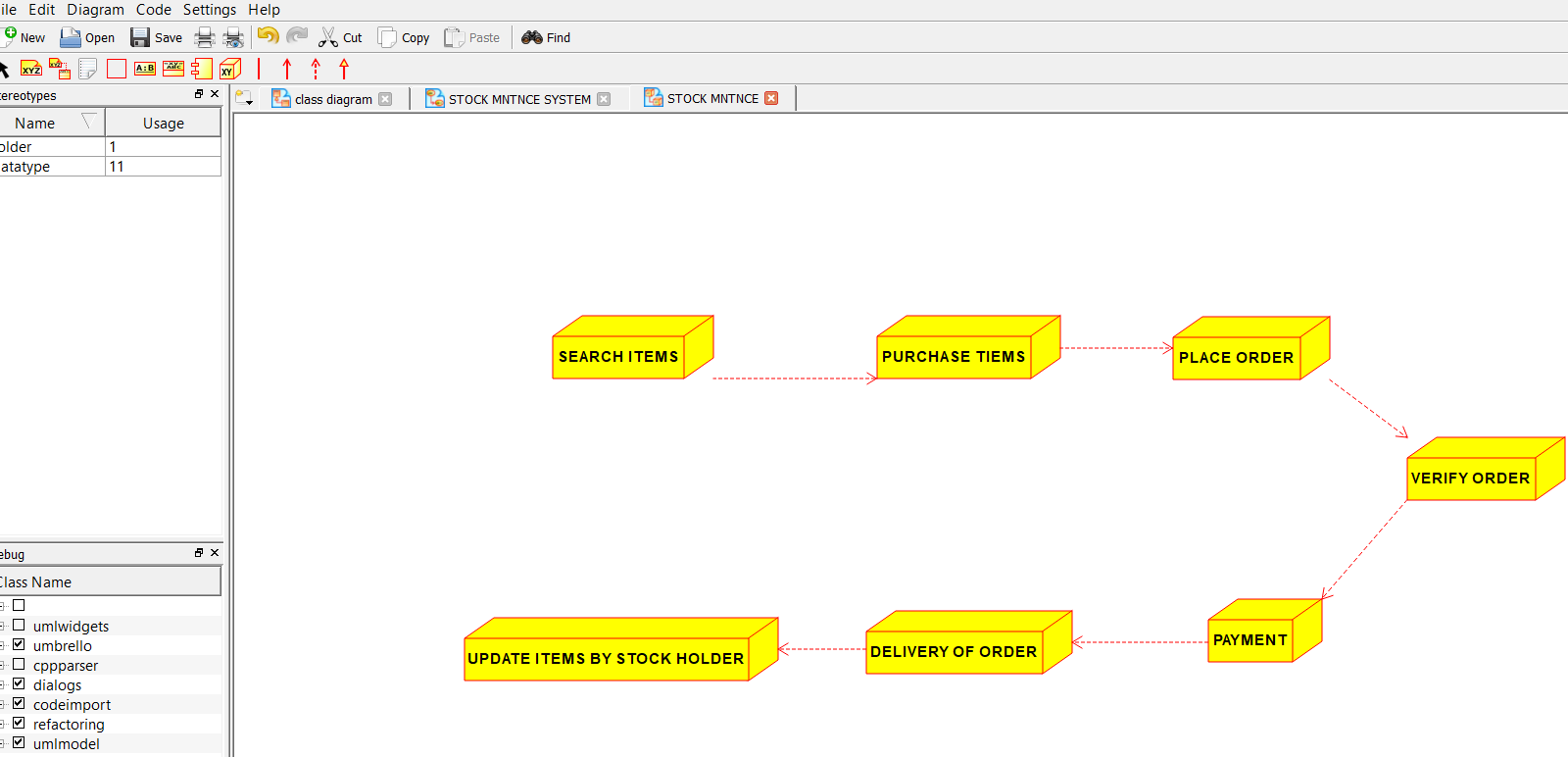
***4.AIM:-***To implement UML diagrams for STOCK MAINTAINANCE SYSTEM…

***DESIGN:-***

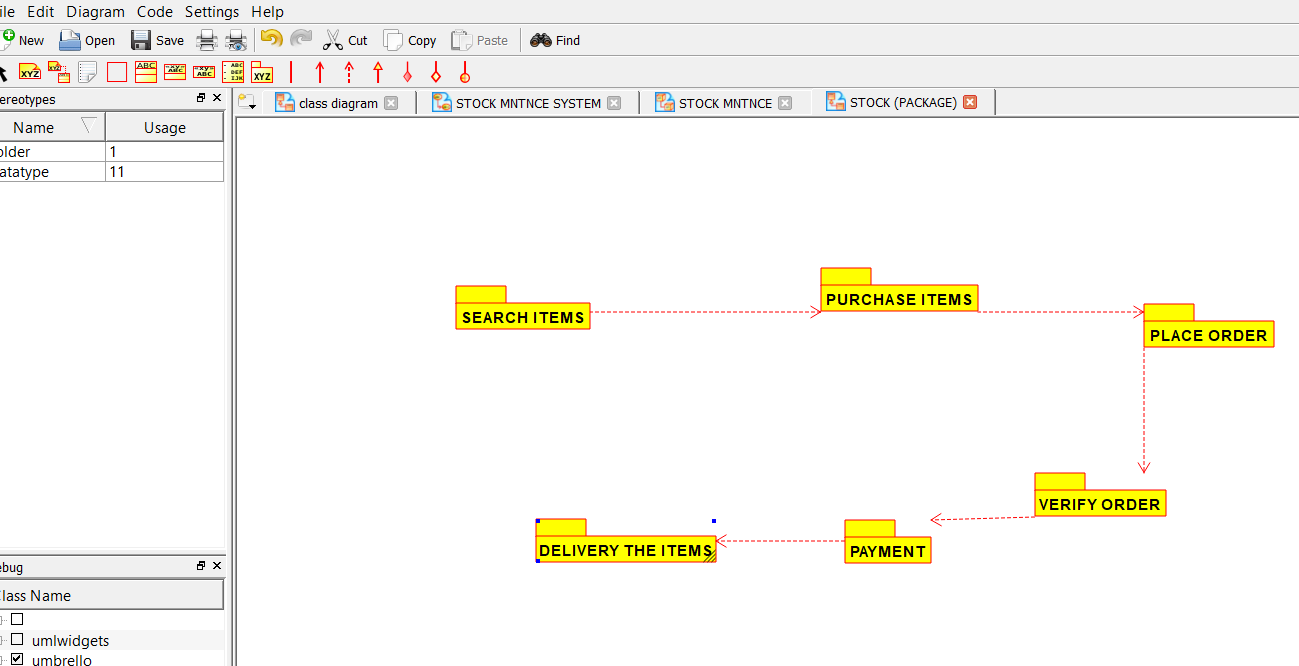
***1.STATECHART DIAGRAM:-***



***2.DEPLOYMENT DIAGRAM:-***



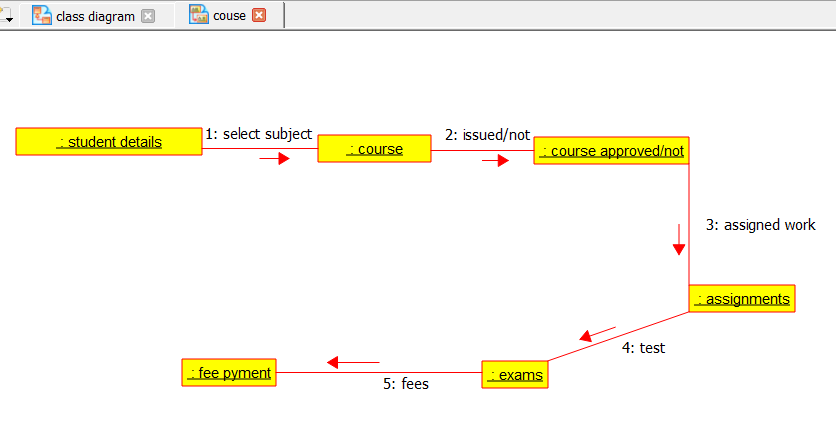
***3.PACKAGE DIAGRAM:-***



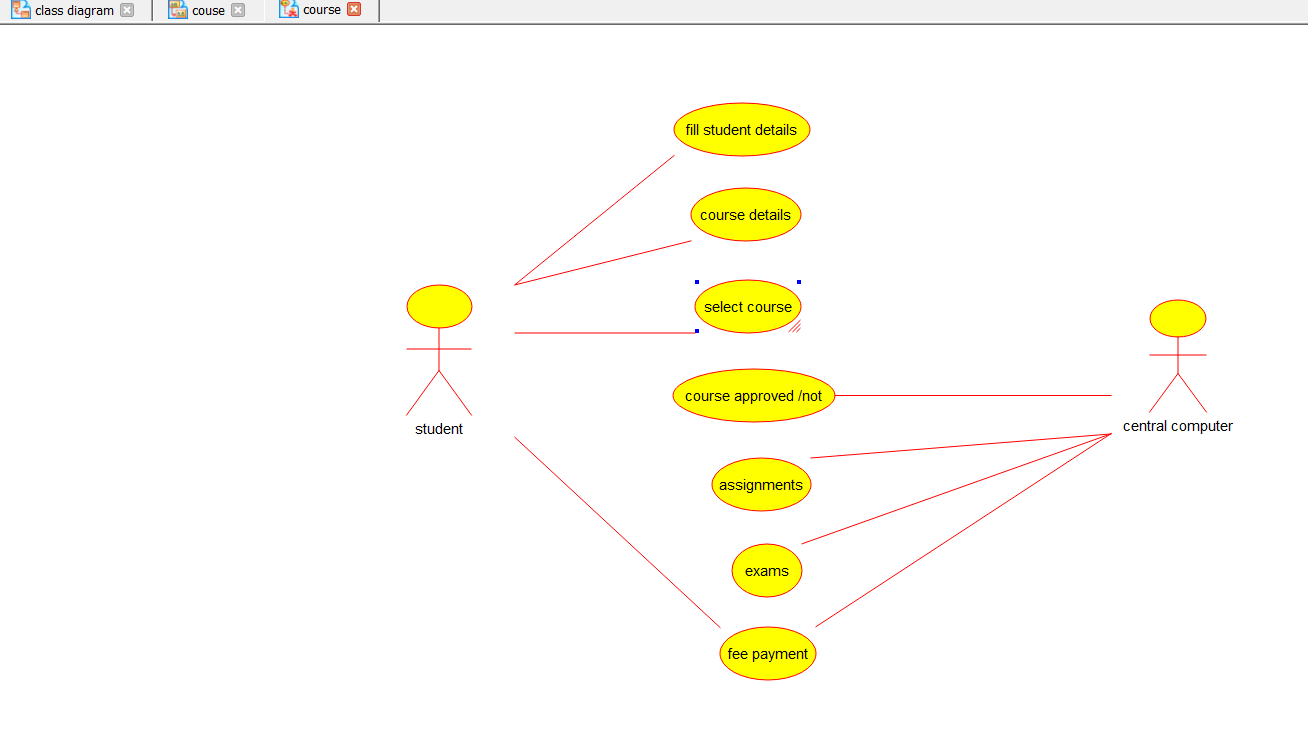
***5.AIM:-***To implement UML diagrams for ONLINE COURSE RESERVATION SYSTEM…

***DESIGN:-***

***1.COLLABORATION DIAGRAM:-***



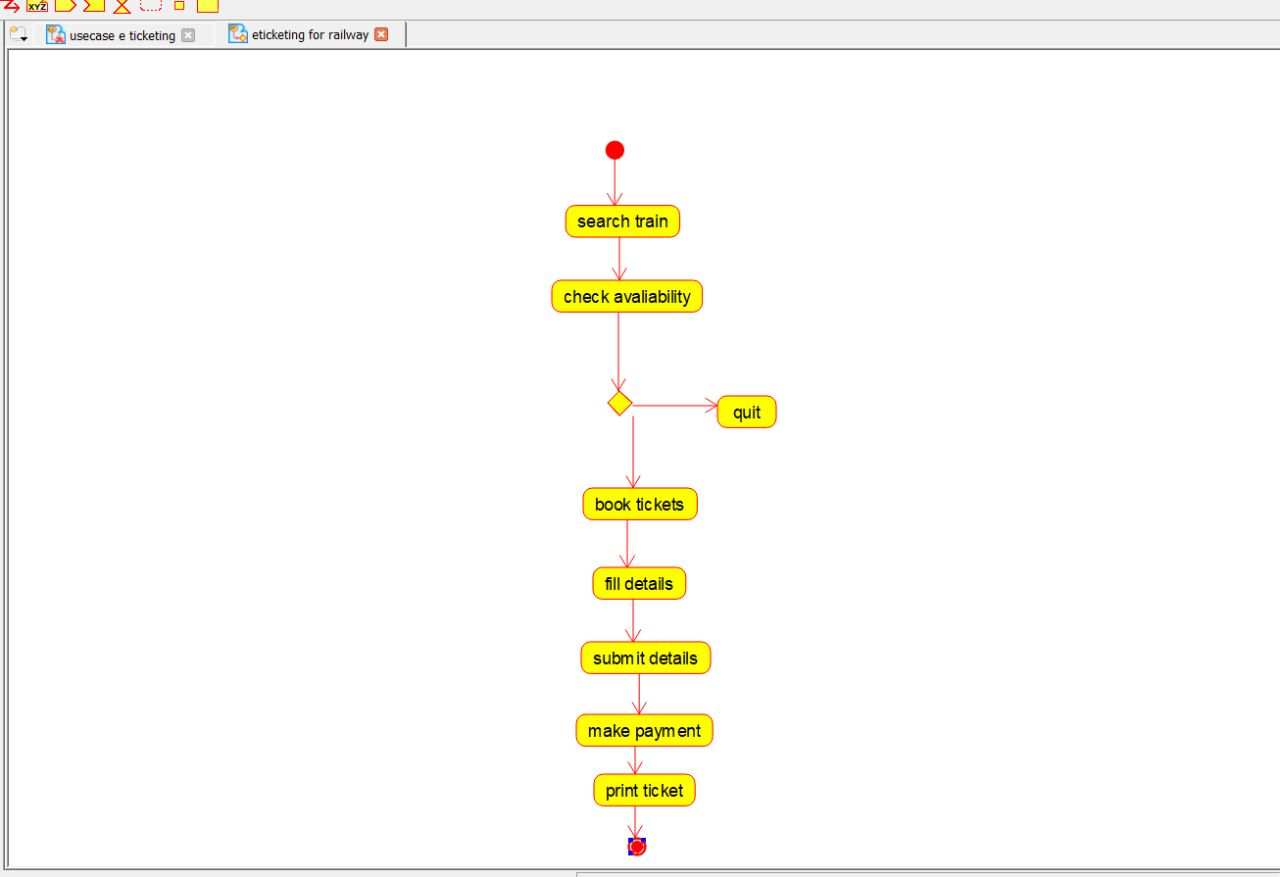
***2.USECASE DIAGRAM:-***



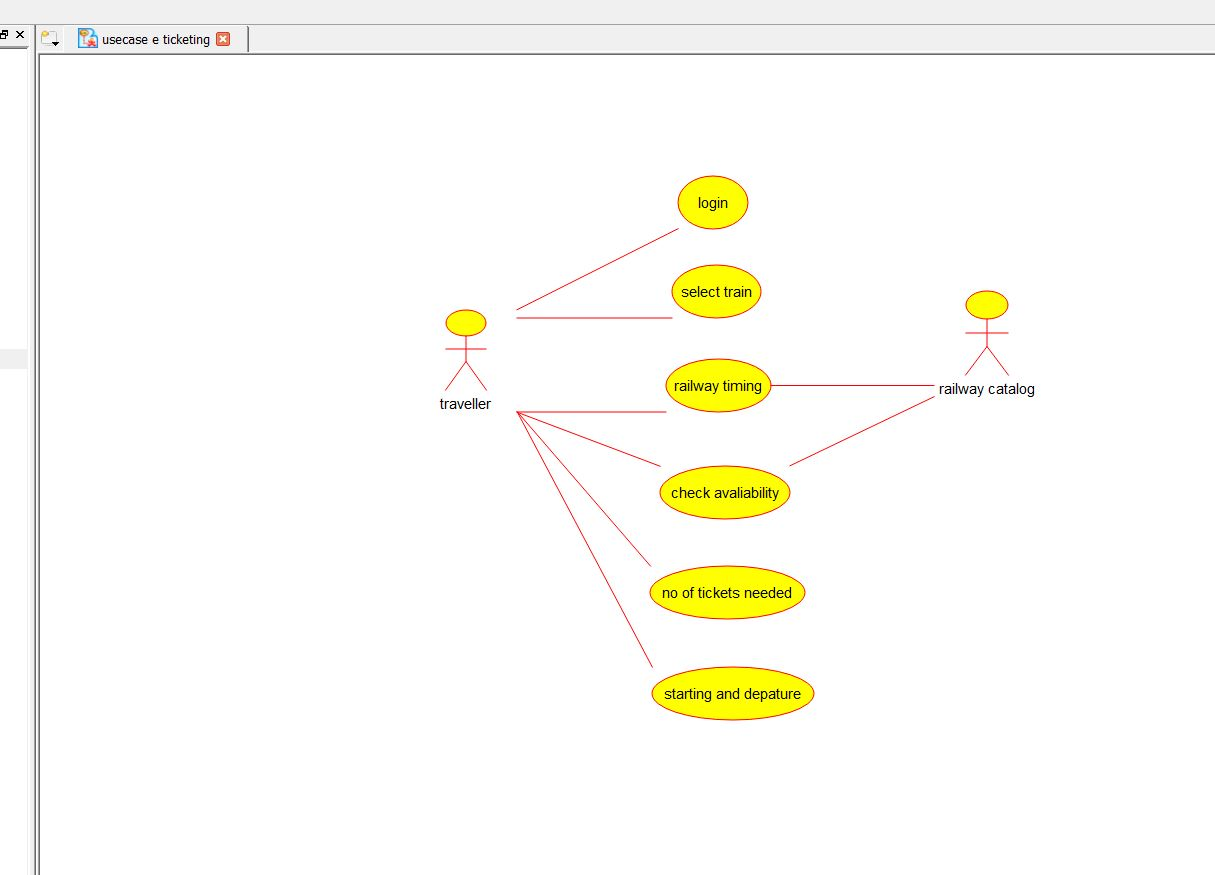
***6.AIM:-***To implement UML diagrams for E-TICKETING SYSTEM…

***DESIGN:-***

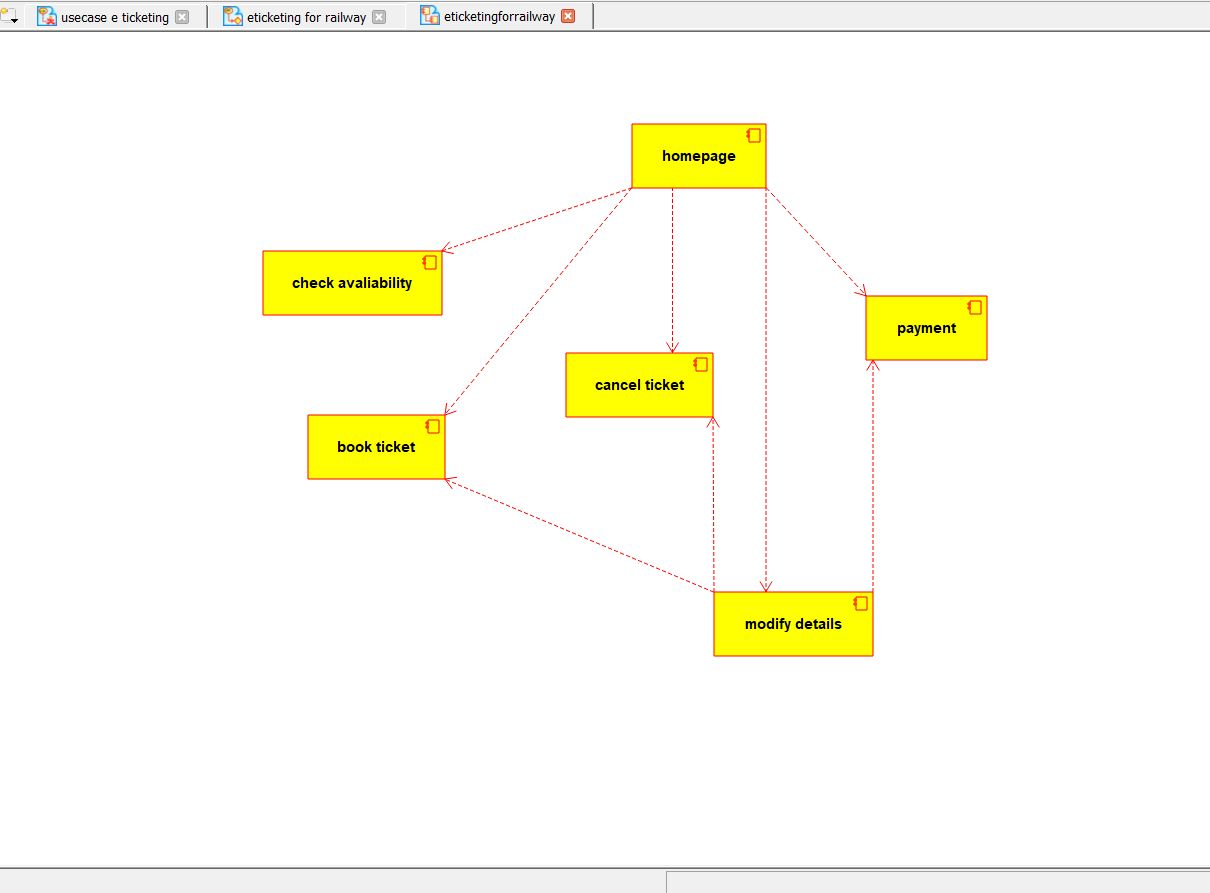
***1.ACTIVITY DIAGRAM:-***



2.USECASE DIAGRAM:-



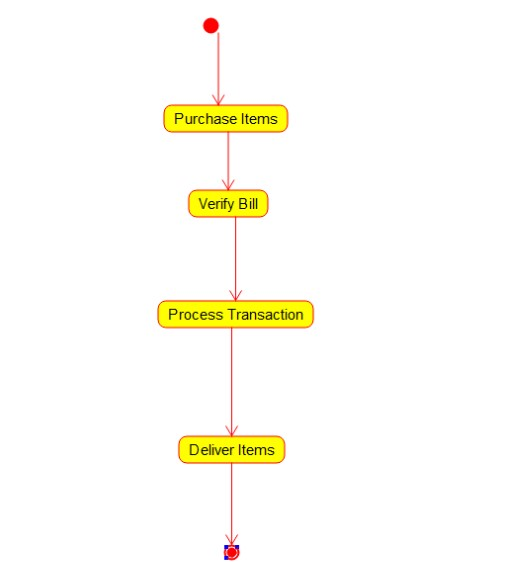
***3.COMPONENT DIAGRAM:-***



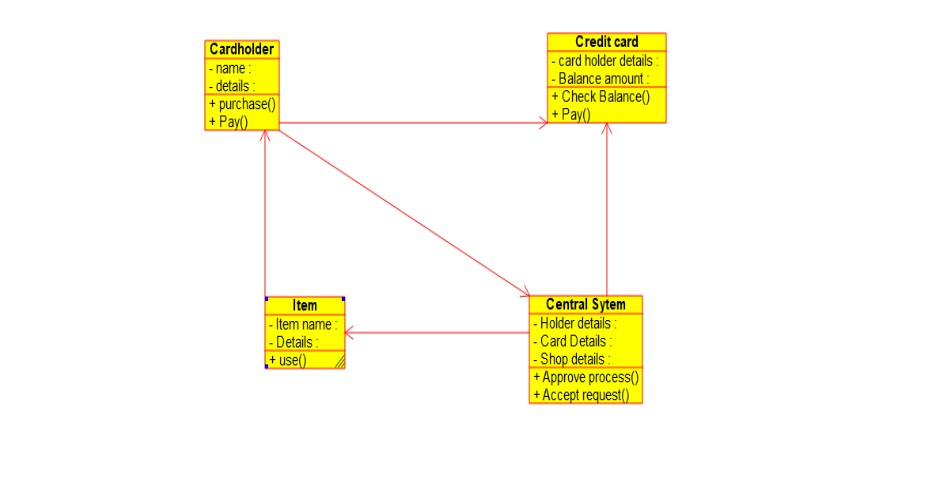
***7.AIM:-***To implement UML diagrams for CREDIT CARD PROCESSING SYSTEM…

***DESIGN:-***

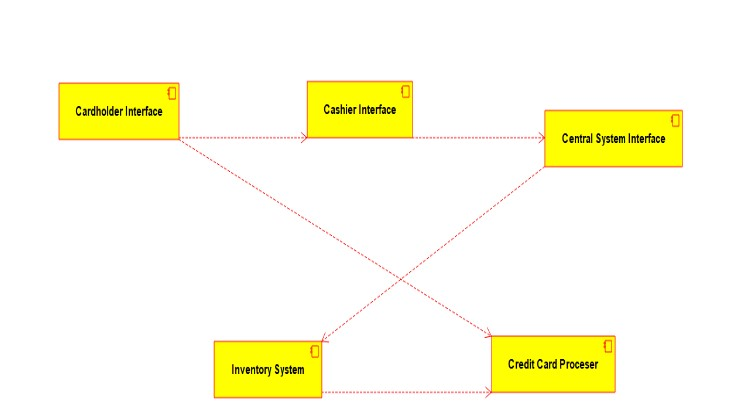
1.ACTIVITY DIAGRAM:-



2.CLASS DIAGRAM:-



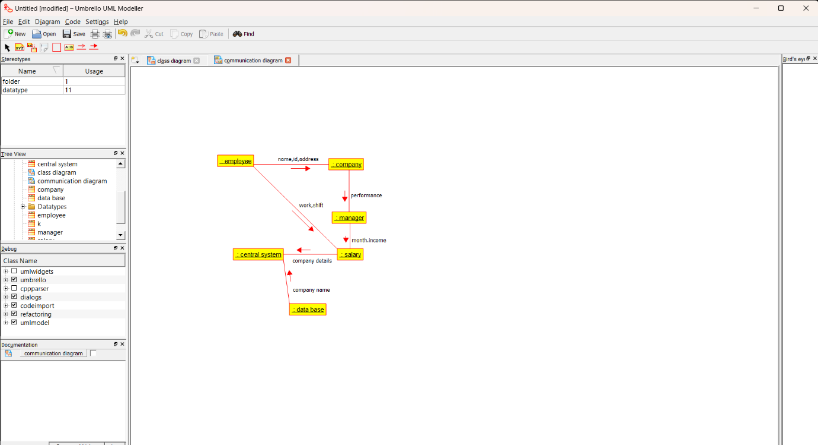
3.COMPONENT DIAGRAM:-



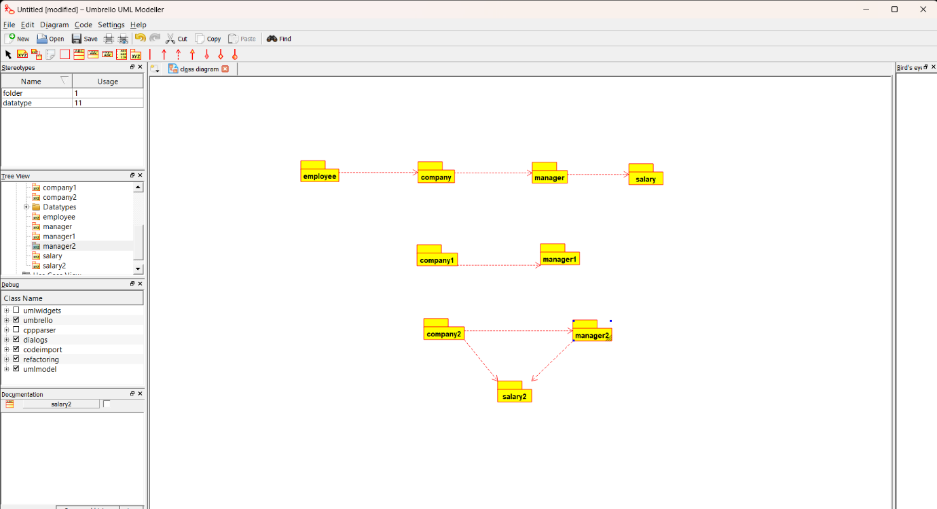
**8.AIM:-**To implement UML diagrams for Software Personnel Management SYSTEM…

***DESIGN:-***

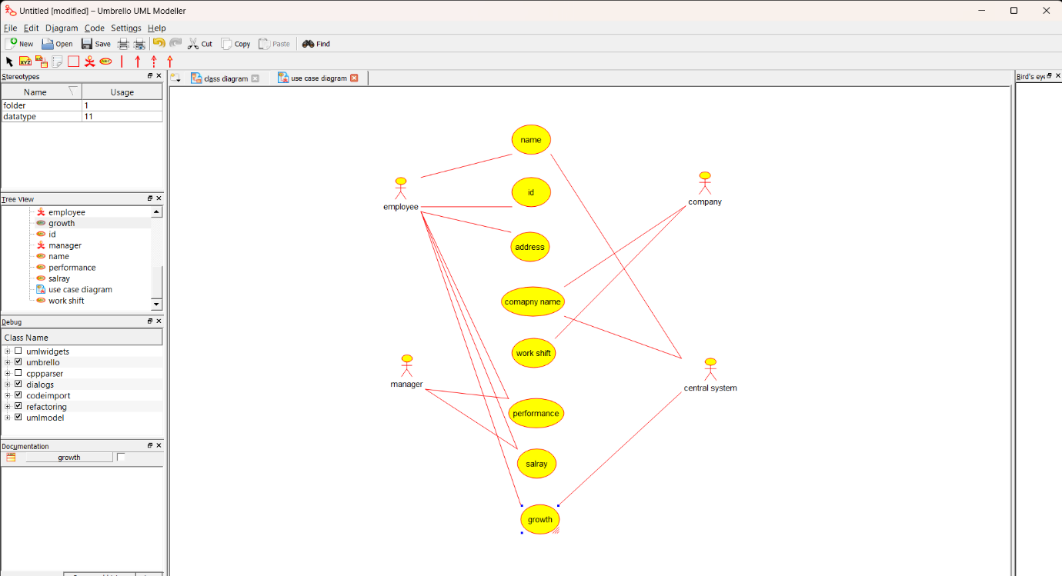
1.COLLABORATION DIAGRAM:-



2.COMPONENT DIAGRAM:-



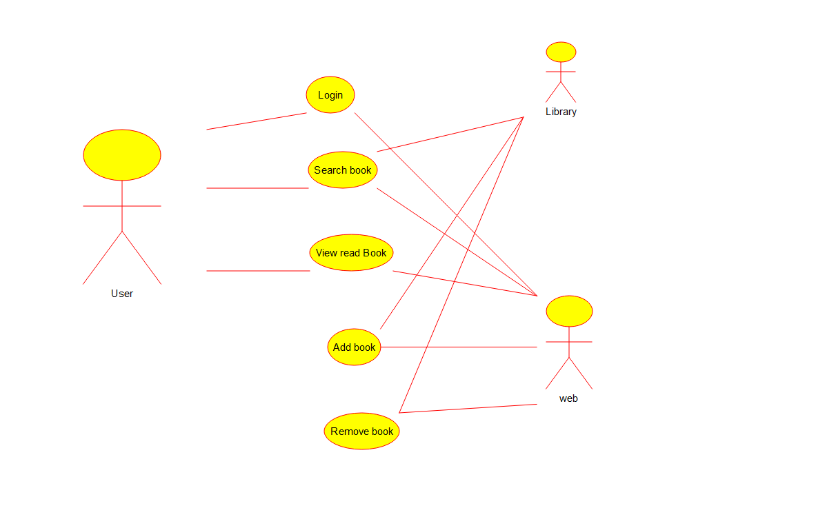
3.USECASE DIAGRAM:-



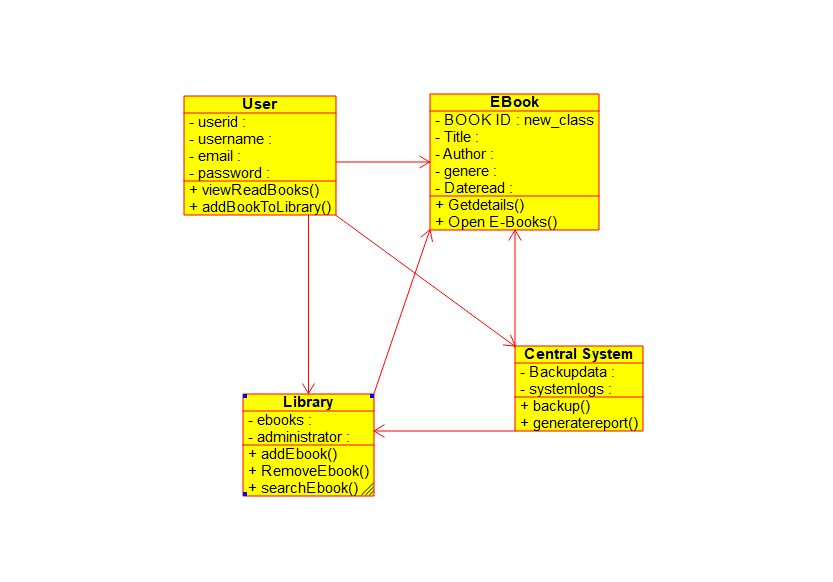
***9.AIM:-***To implement UML diagrams for E-BOOK MANAGEMENT SYSTEM…

***DESIGN:-***

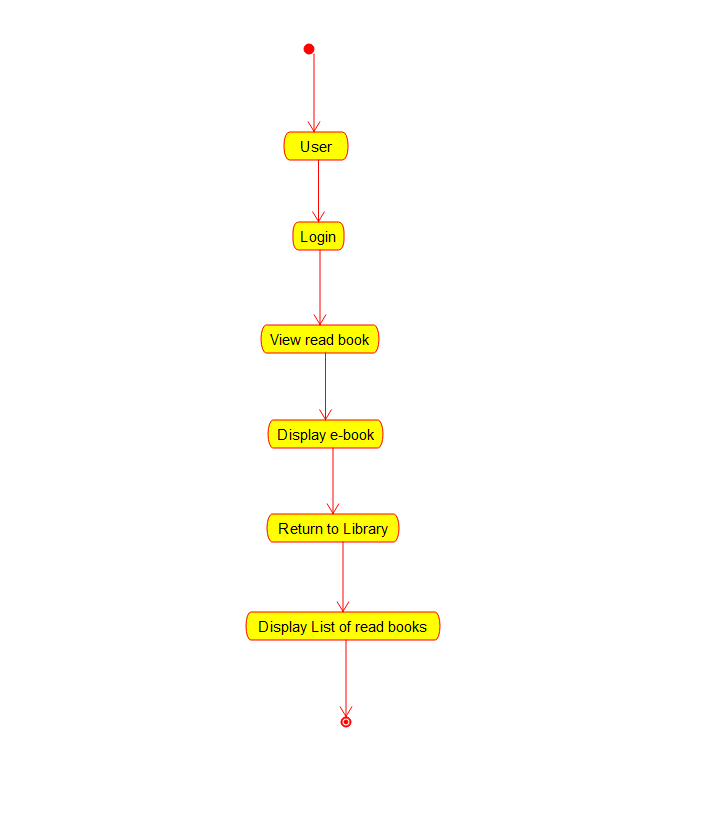
1.USECASE DIAGRAM:-



2.CLASS DIAGRAM:-



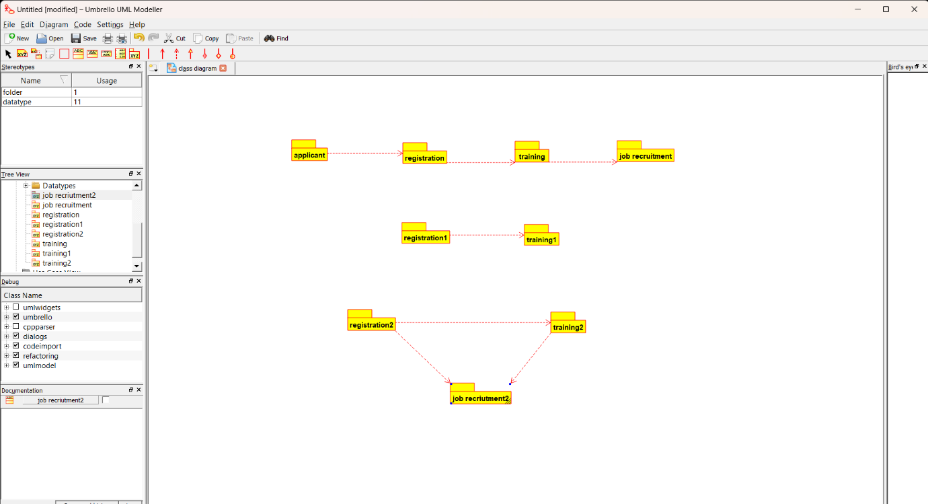
3.ACTIVITY DIAGRAM:-



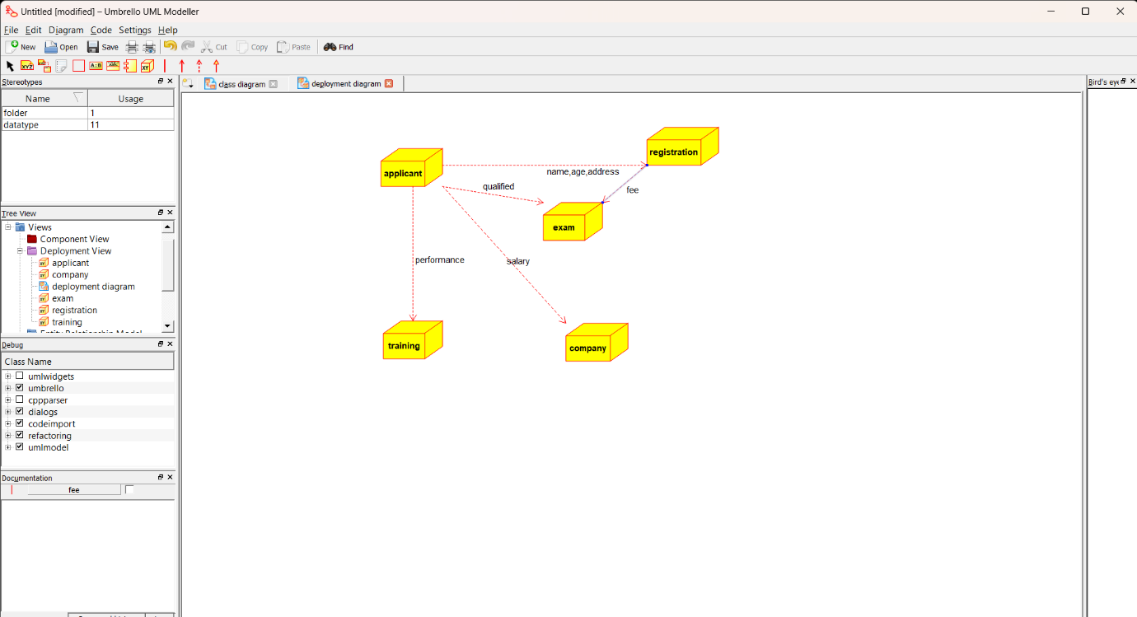
***10.AIM:-***To implement UML diagrams for SYSTEM…

***DESIGN:-***

1.PAKAGE DIAGRAM:-



2.DEPLOYMENT DIAGRAM:-



***3.COMPONENT DIAGRAM:-***

