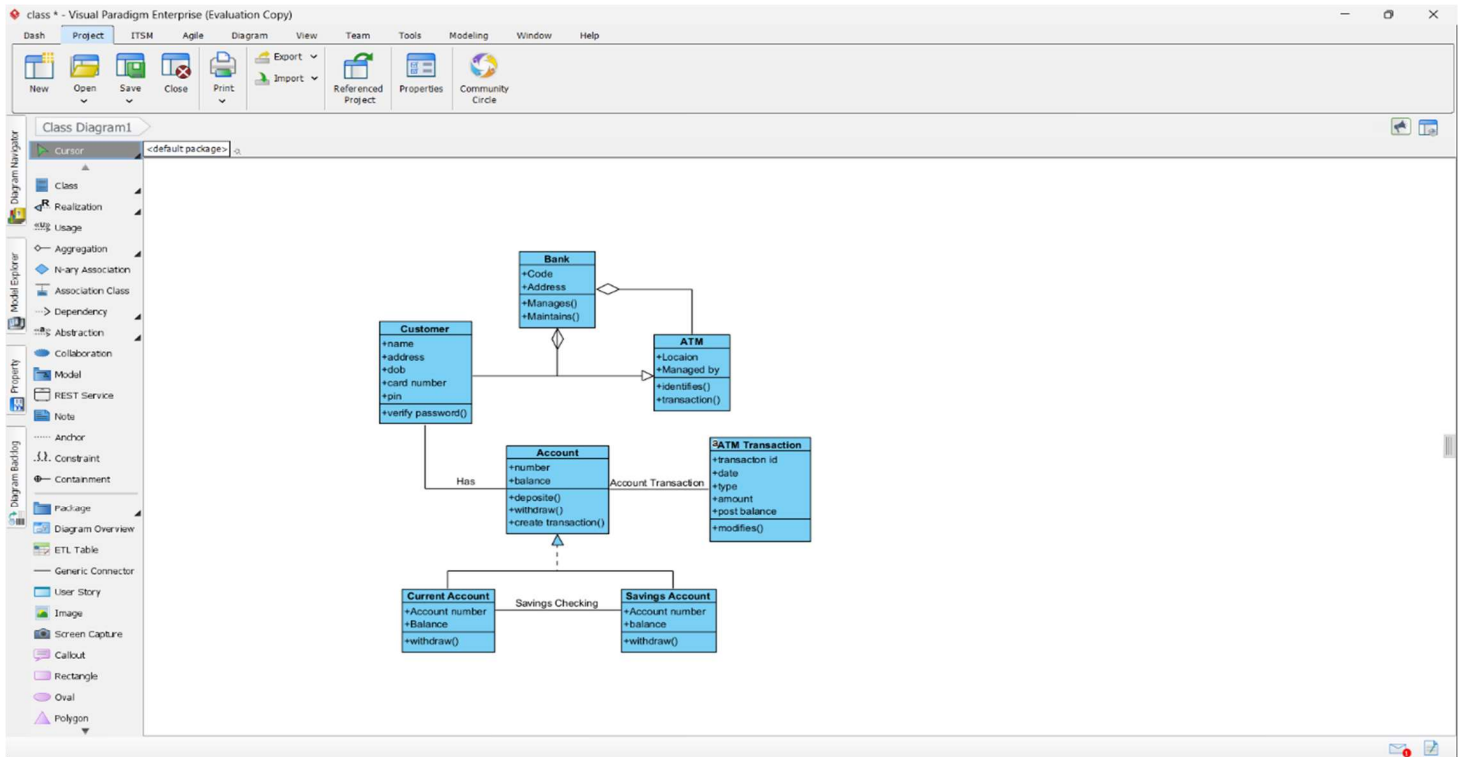


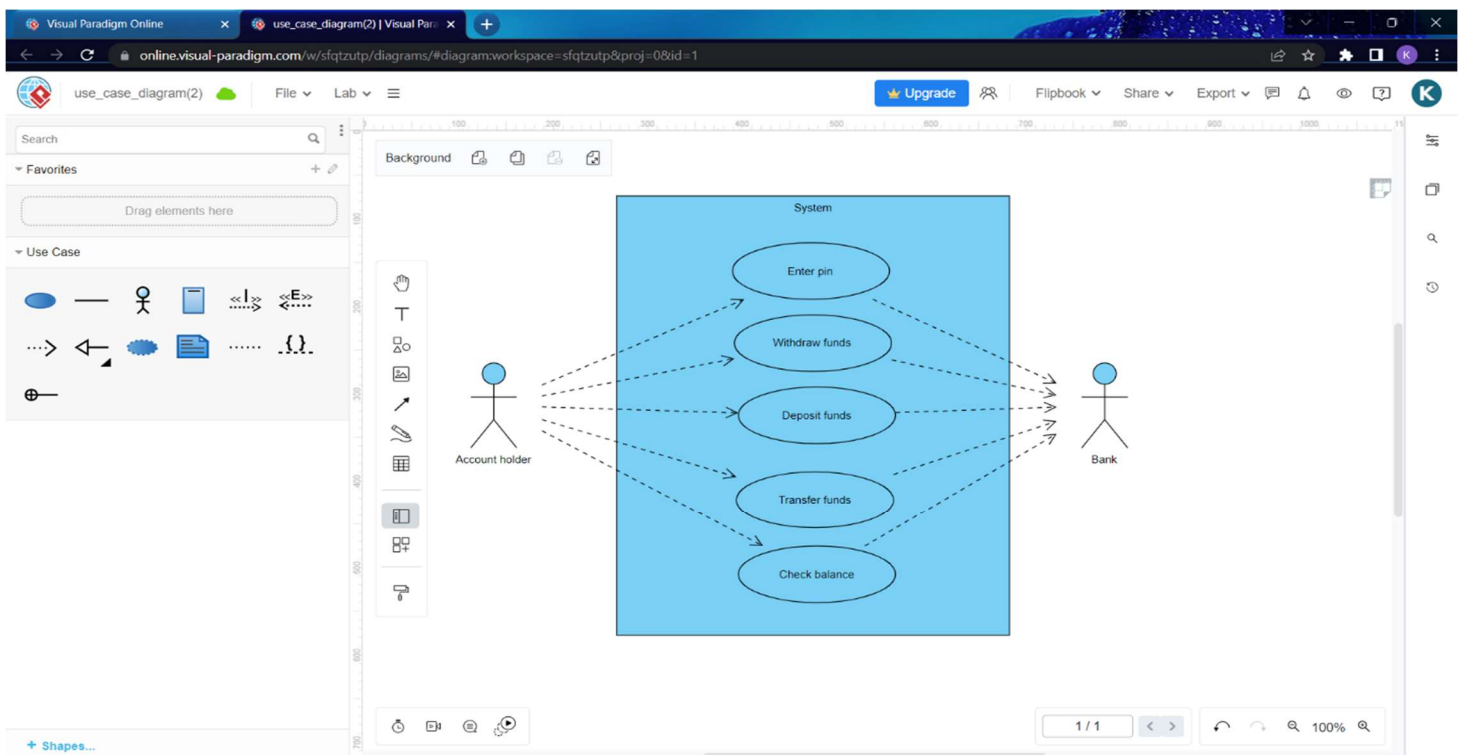
SOFTWARE ENGINEERING EXPERIMENT – 7:

AIM: To Create a UML Diagram of ATM Application

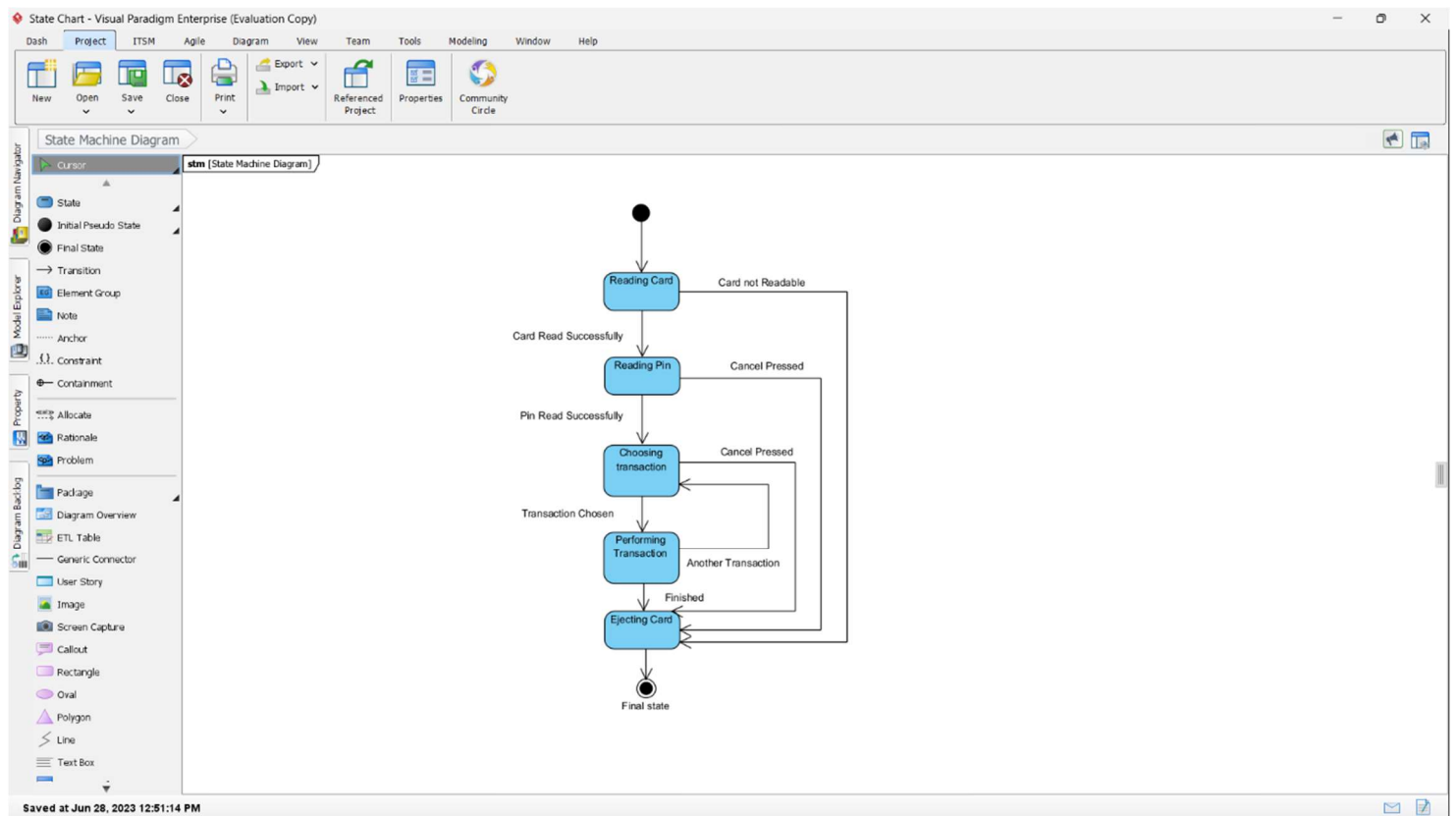
Class Diagram



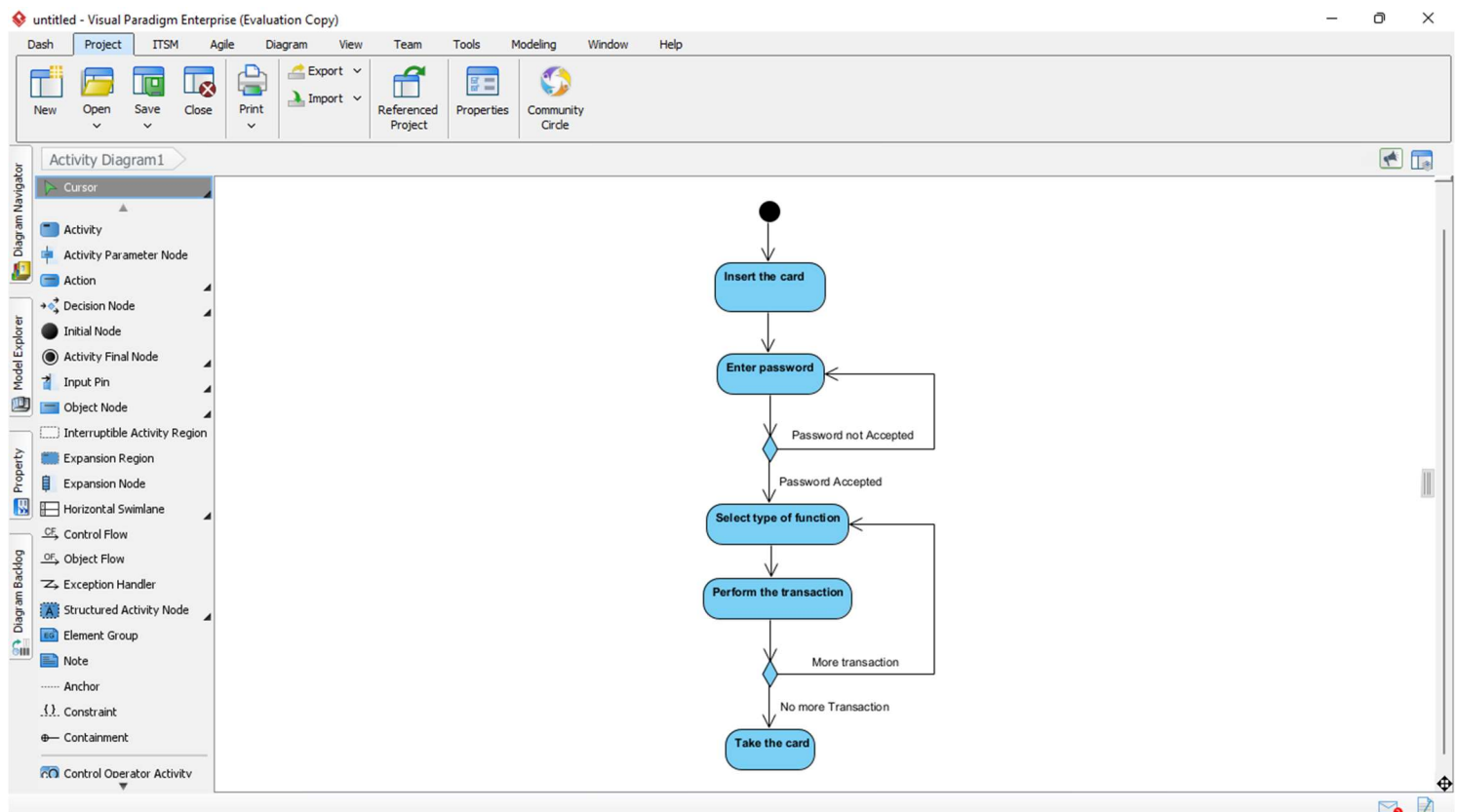
Use Case diagram



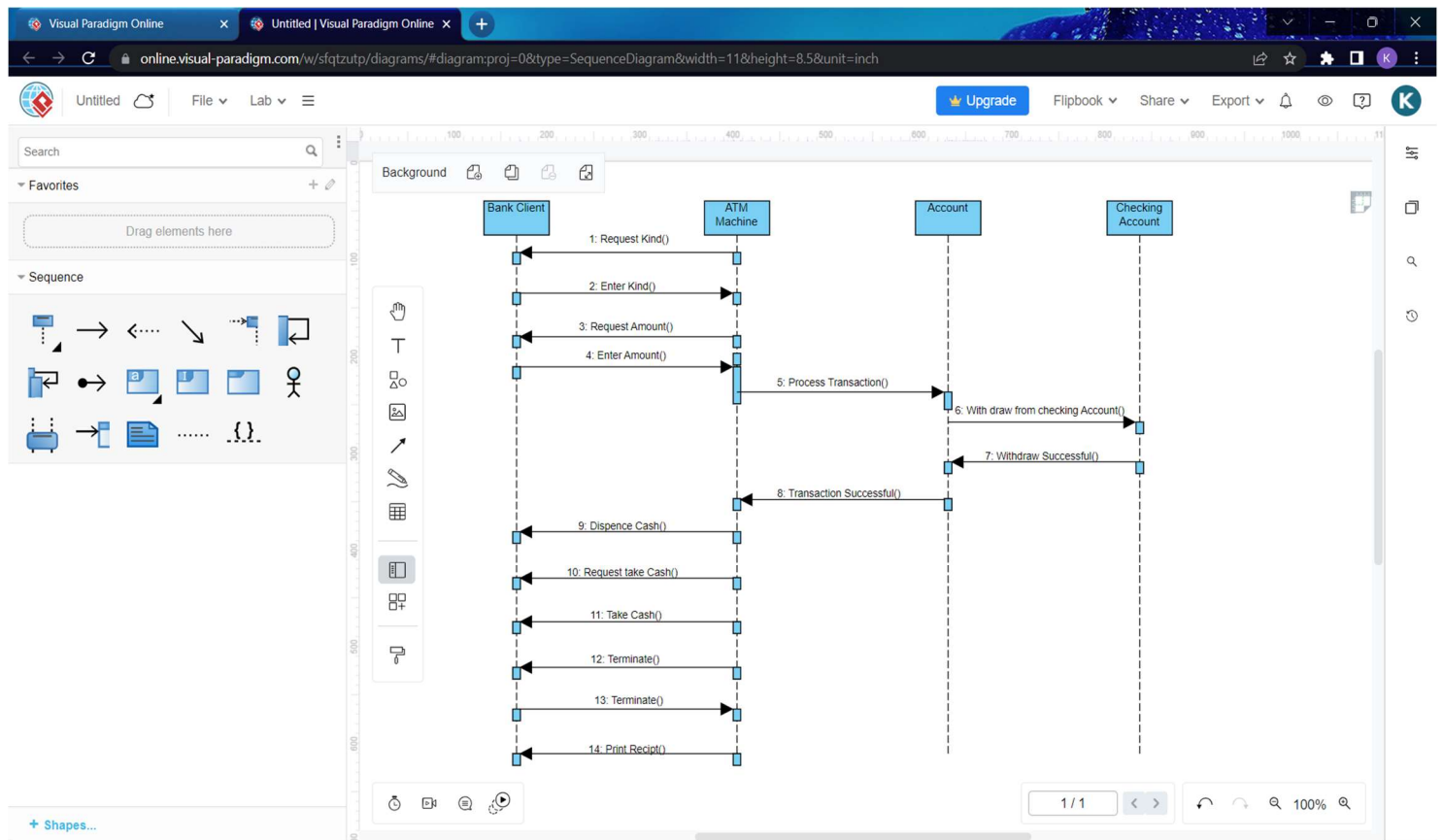
State Chart



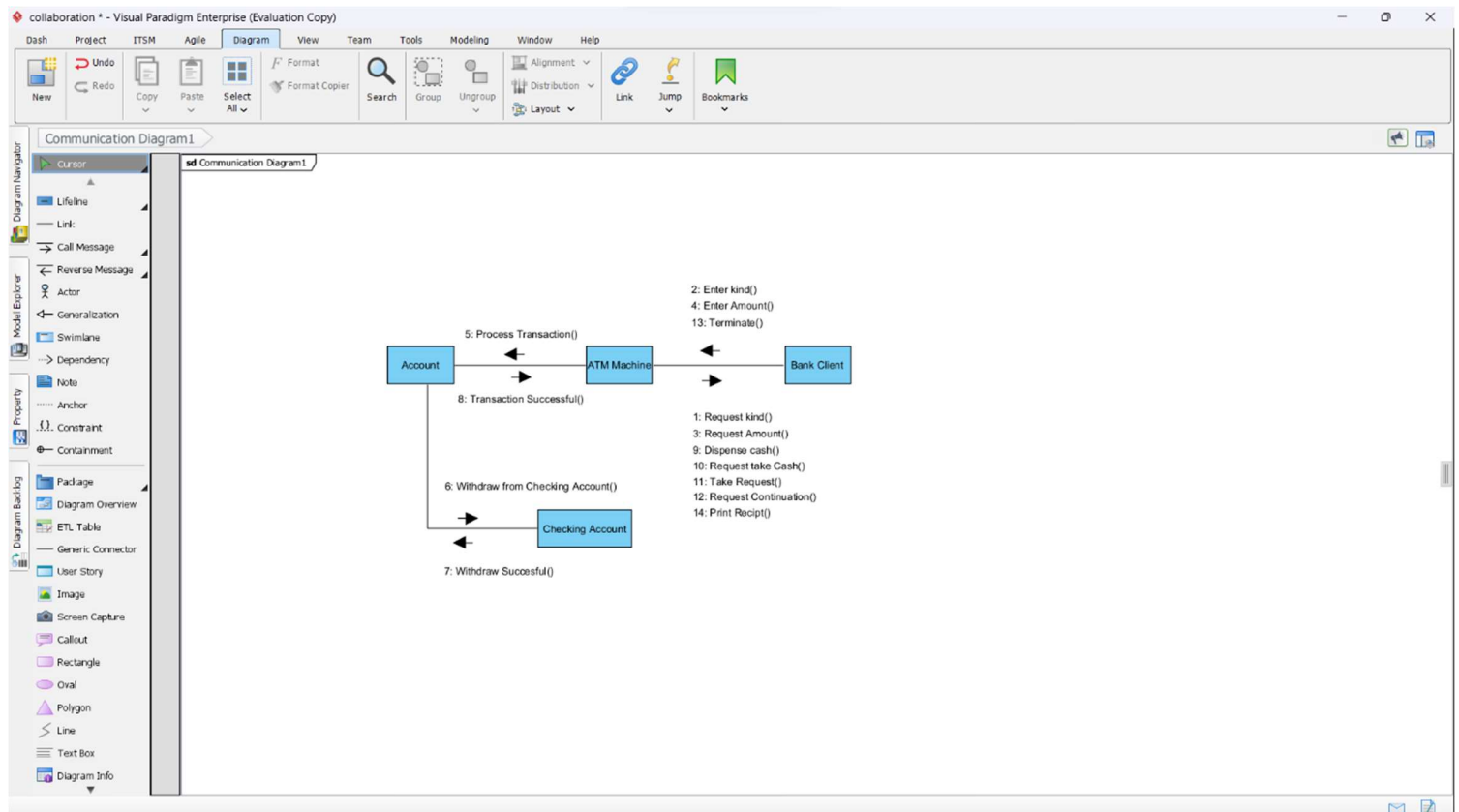
Activity diagram



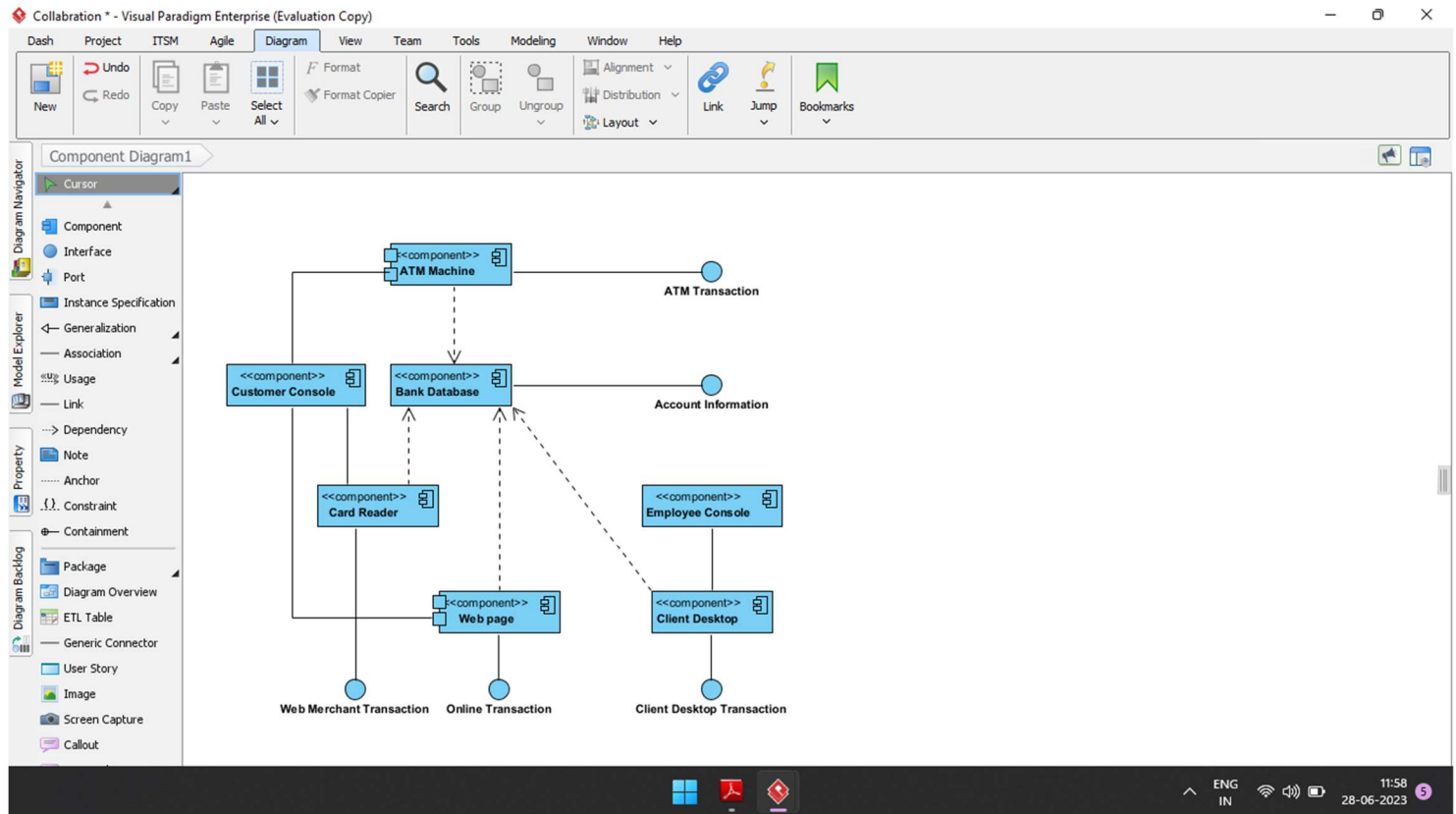
Sequence diagram:



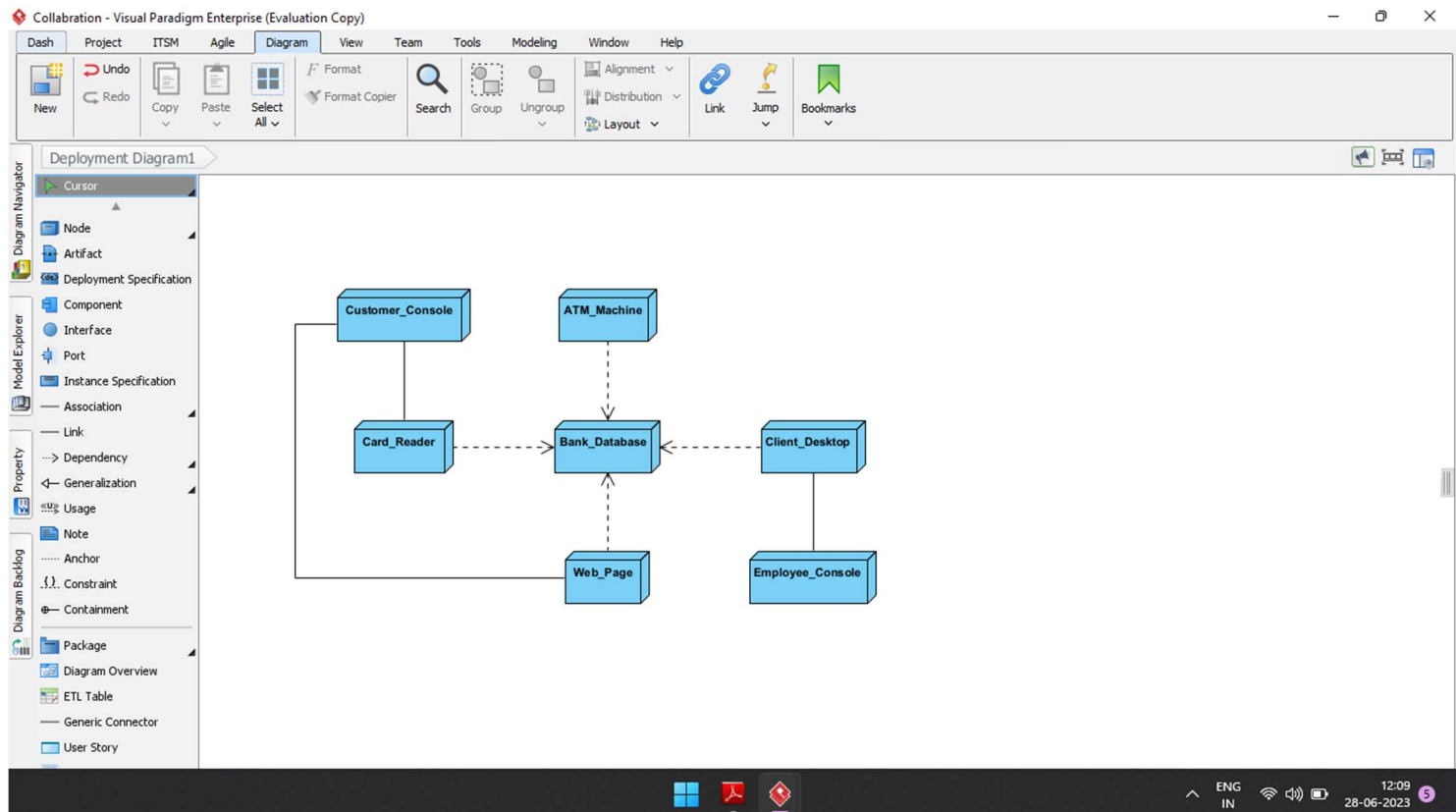
Collaboration diagram



Component diagram



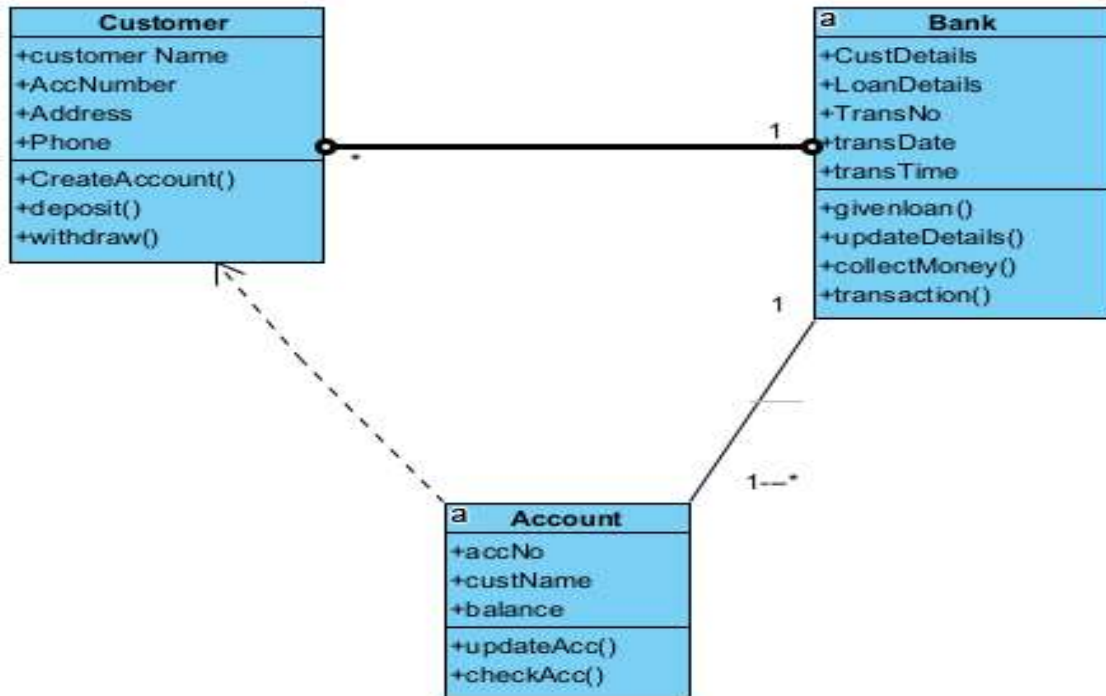
Deployment Diagram



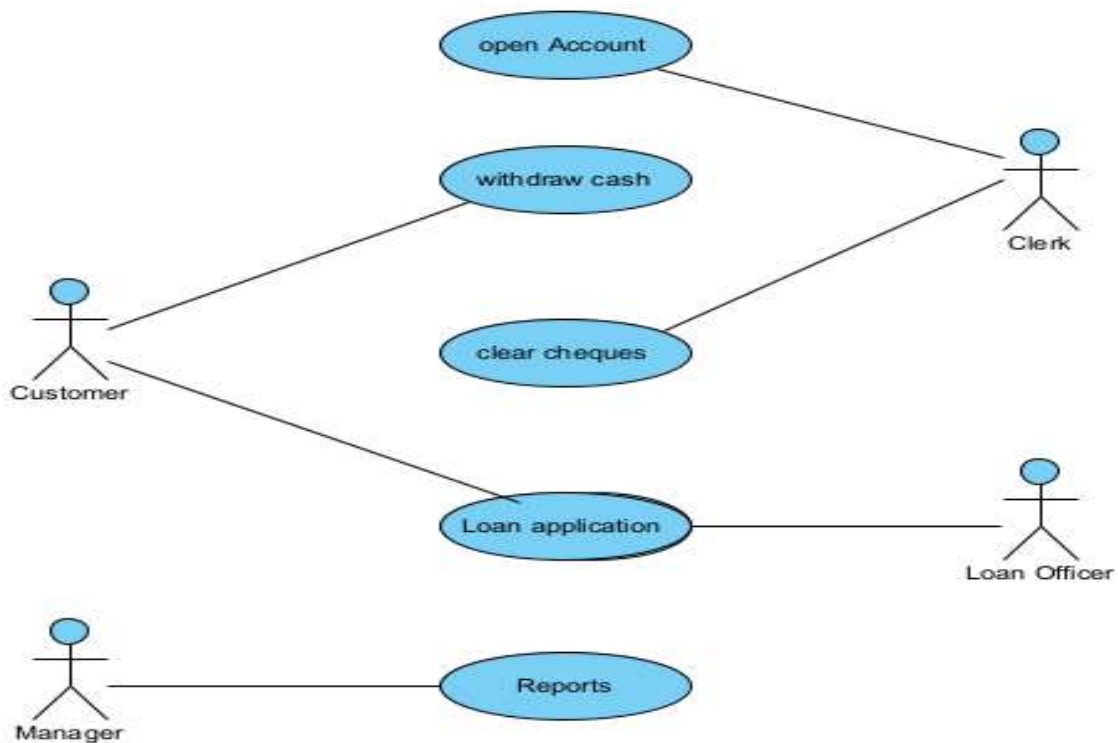
Experiment-8:

AIM: To create a UML diagram of BANKING SYSTEM.

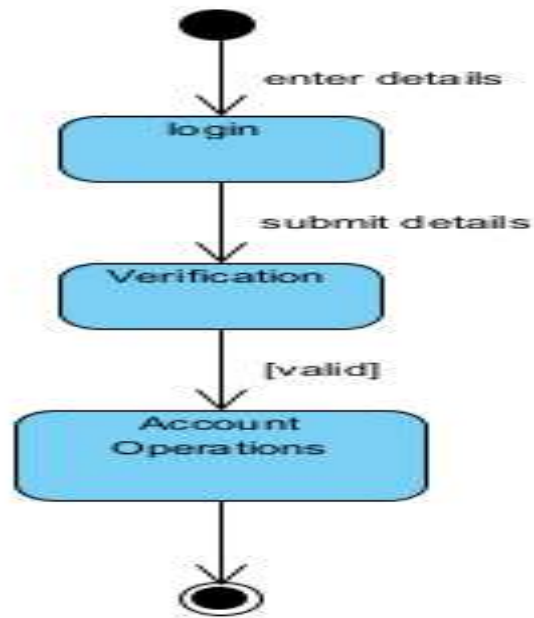
Class Diagram:



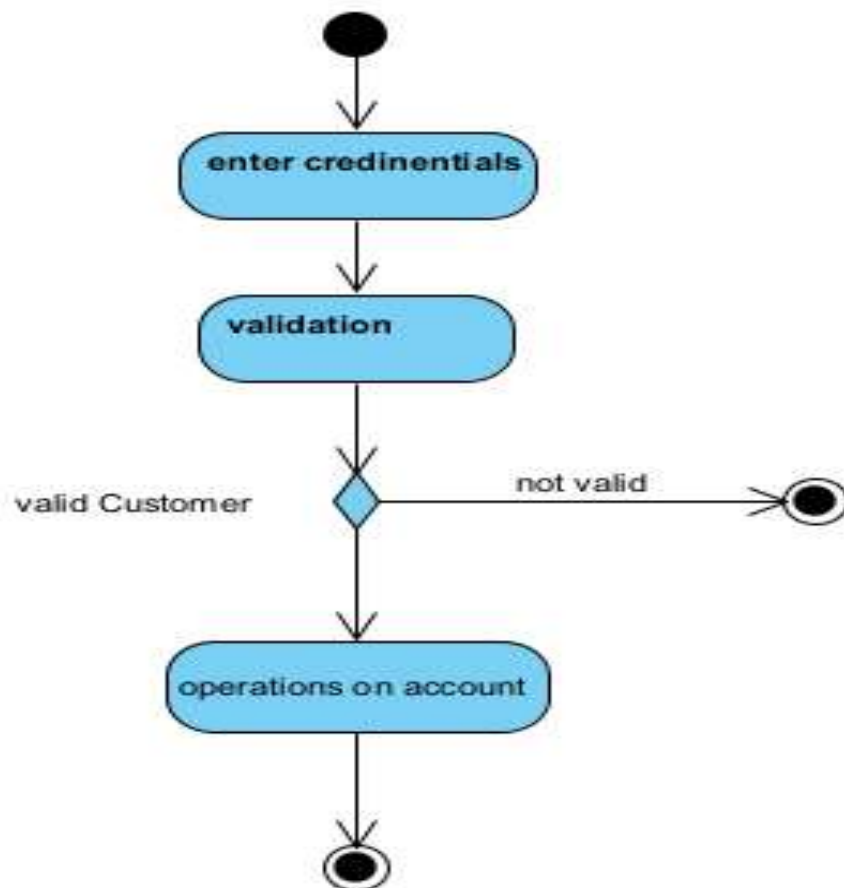
Use Case Diagram:



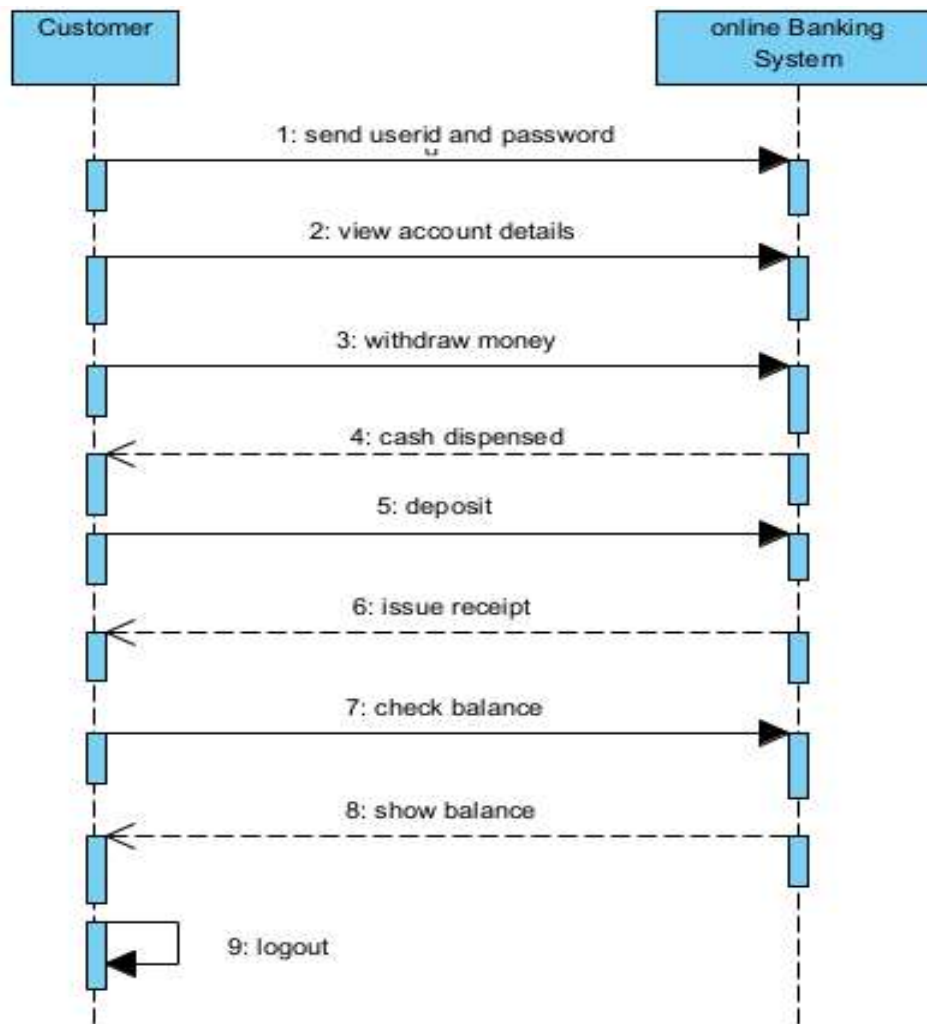
State Chart diagram:



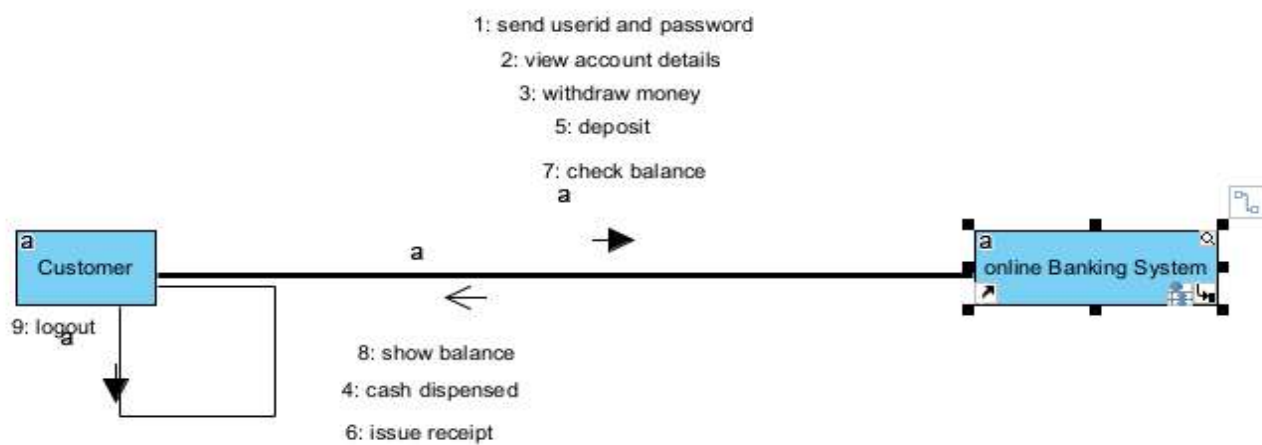
Activity Diagram



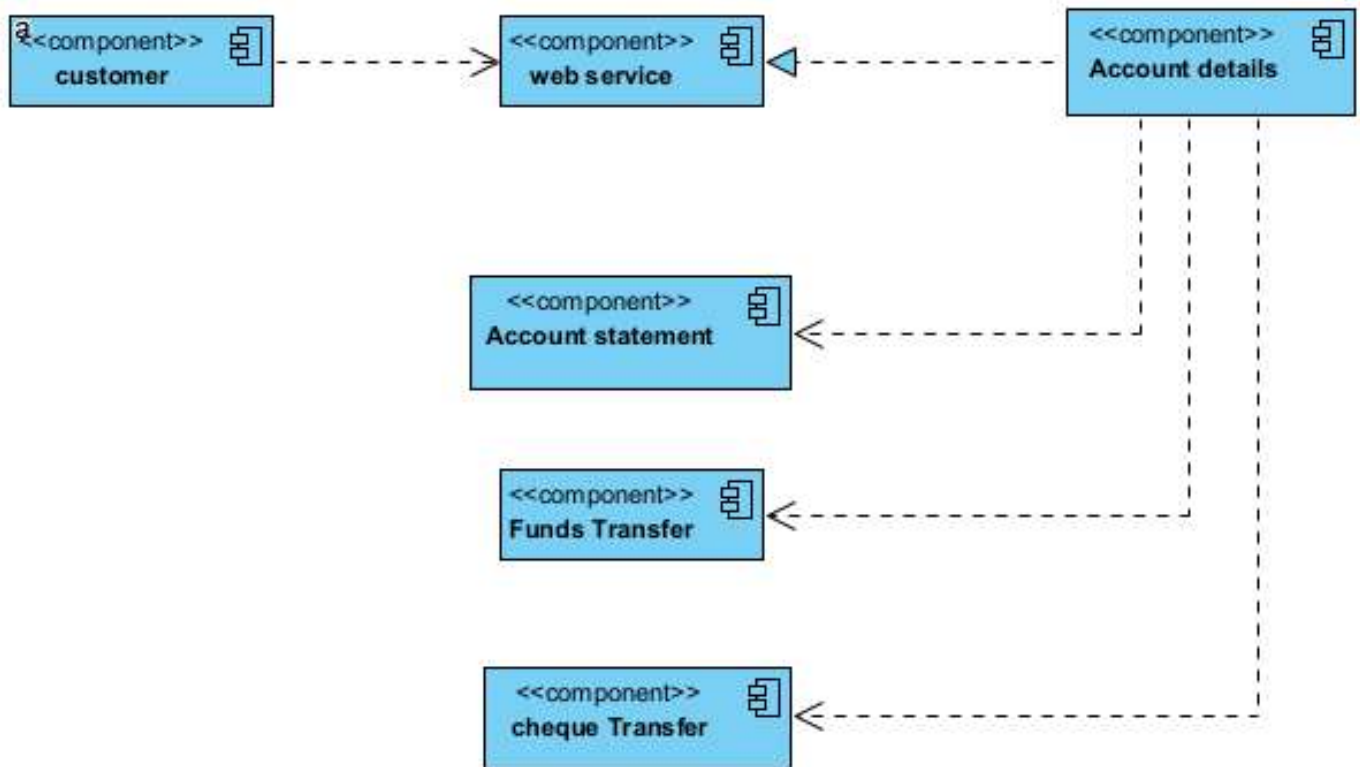
Sequence Diagram



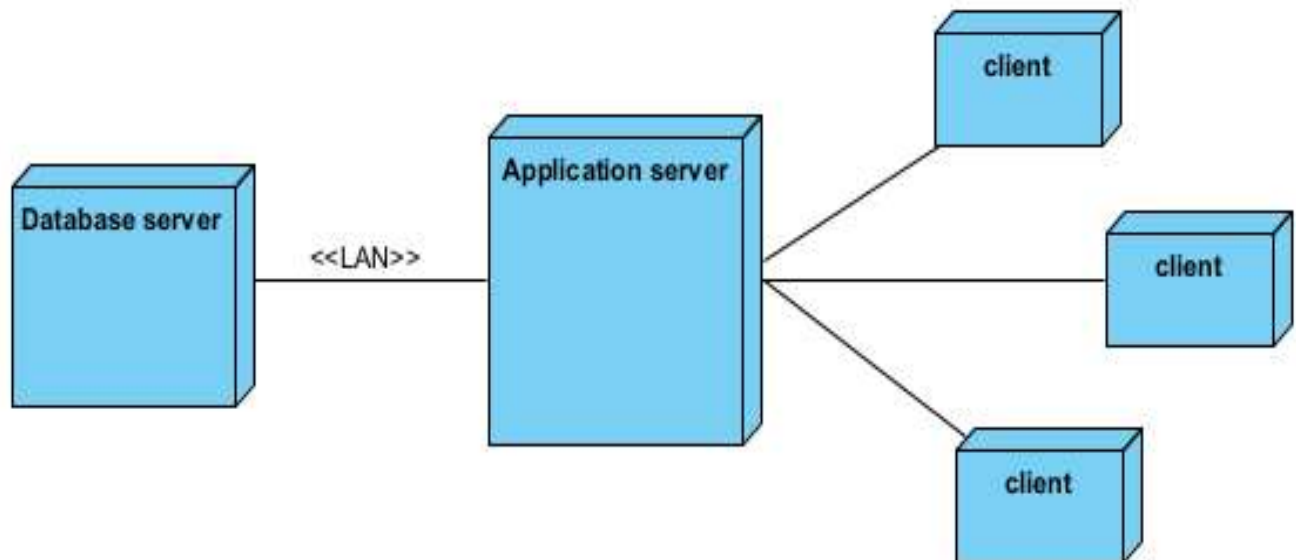
Collaboration diagram



Component Diagram:



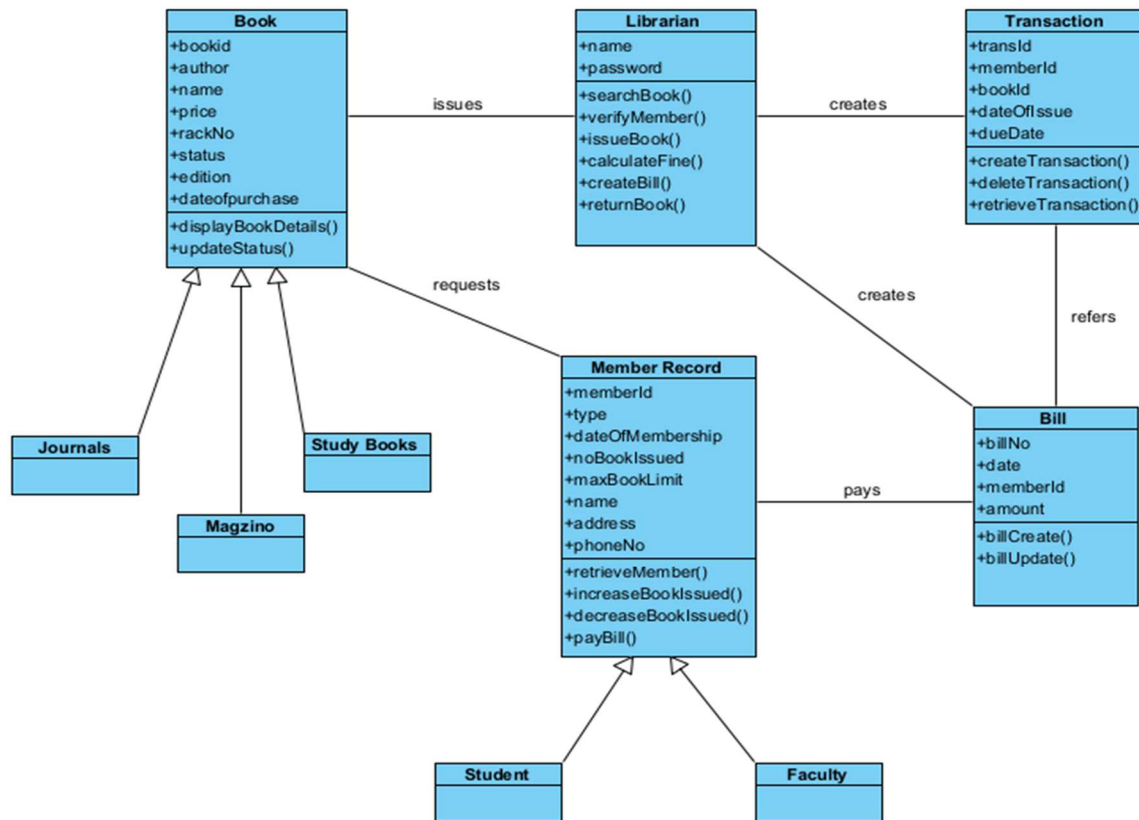
Deployment Diagram



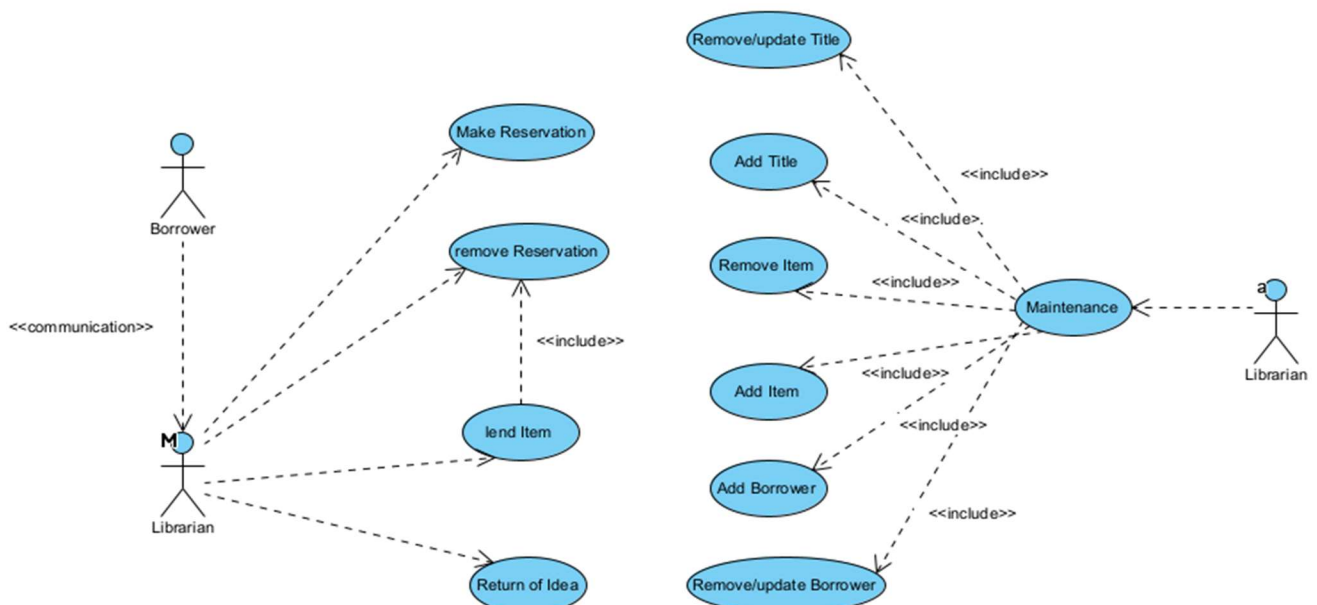
Experiment-9

AIM: UML Diagrams for Library Management System

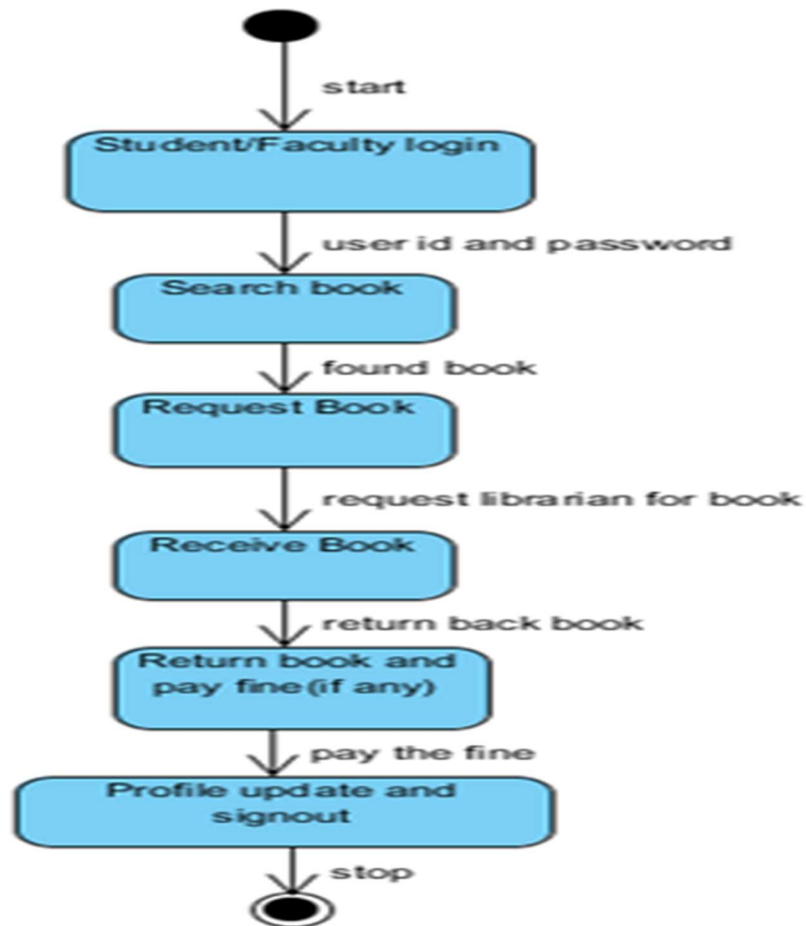
Class Diagram:



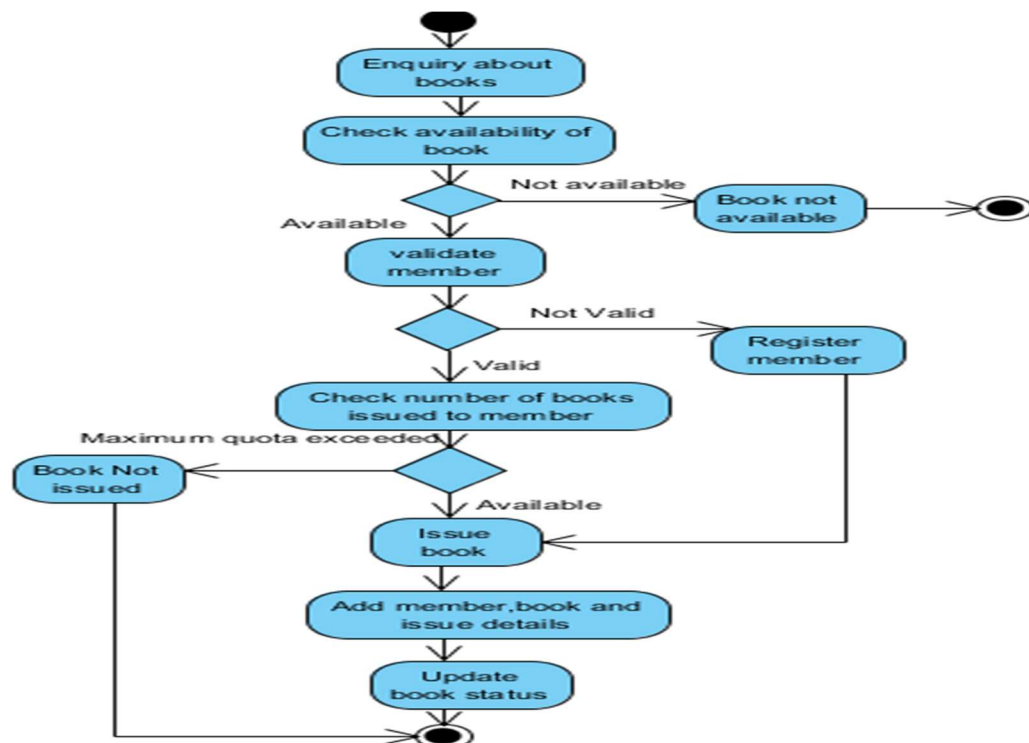
Use Case Diagram:



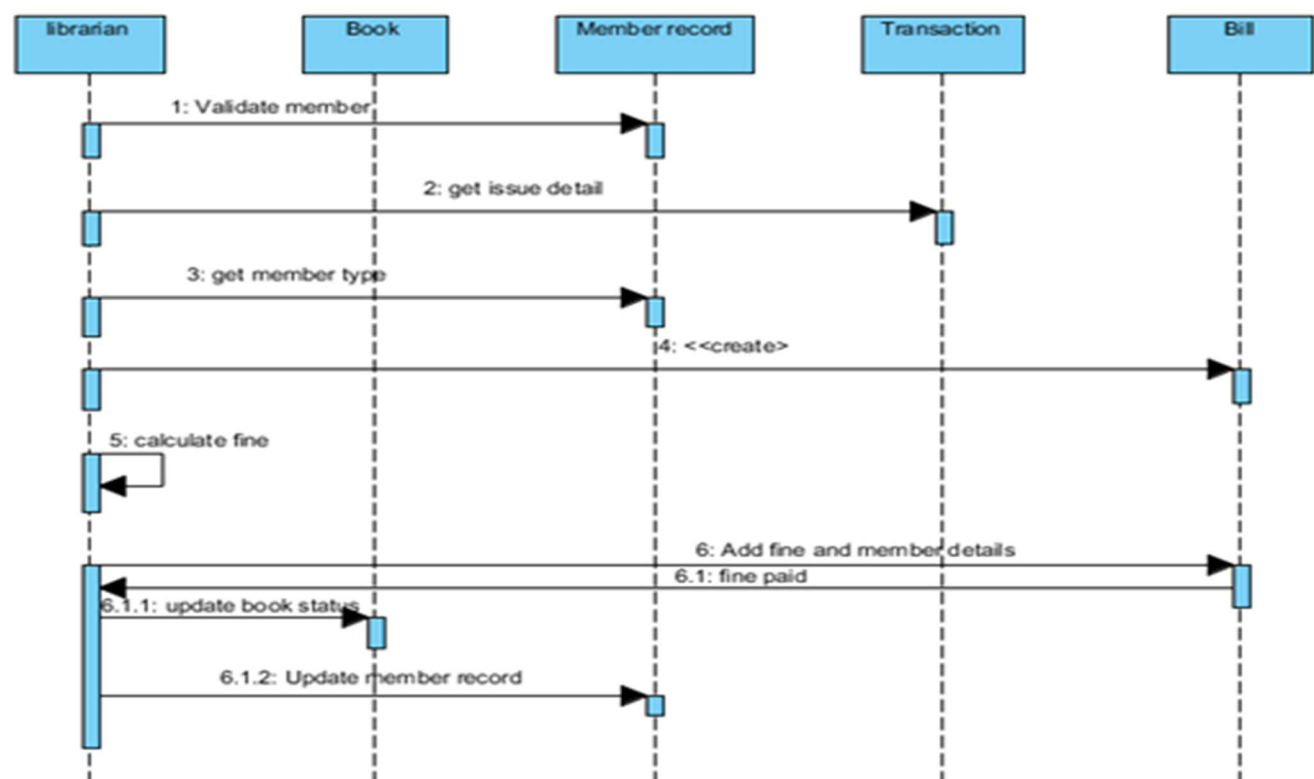
State Chart:



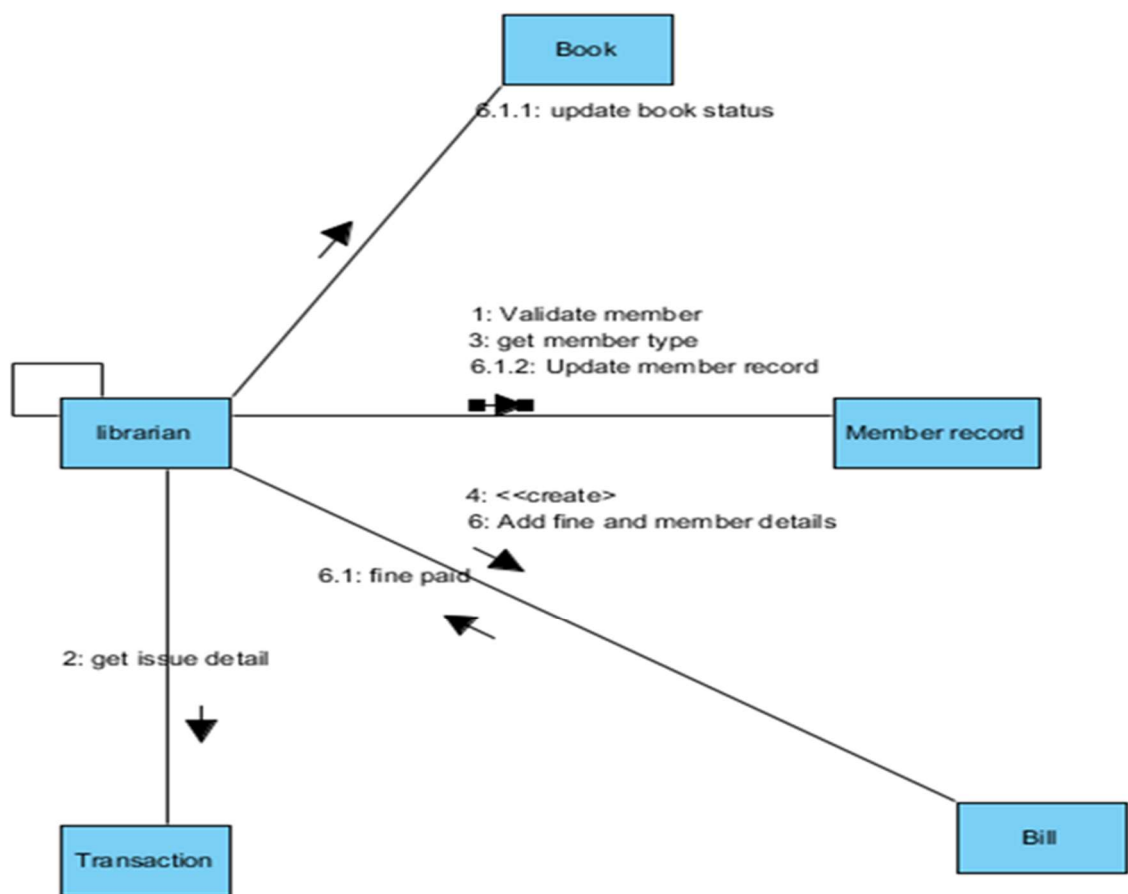
Activity Diagram:



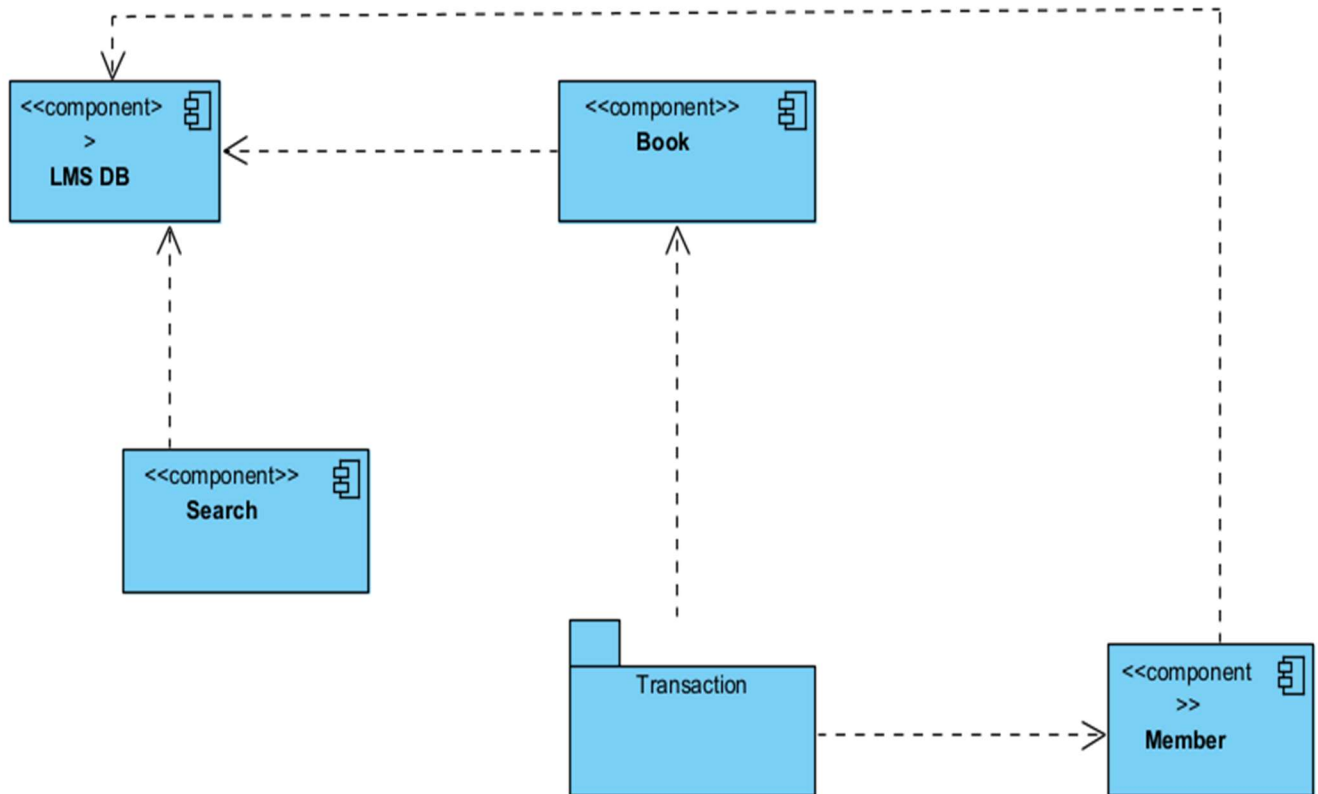
Sequence Diagram:



Collaboration diagram:



Component diagram:



Deployment:

