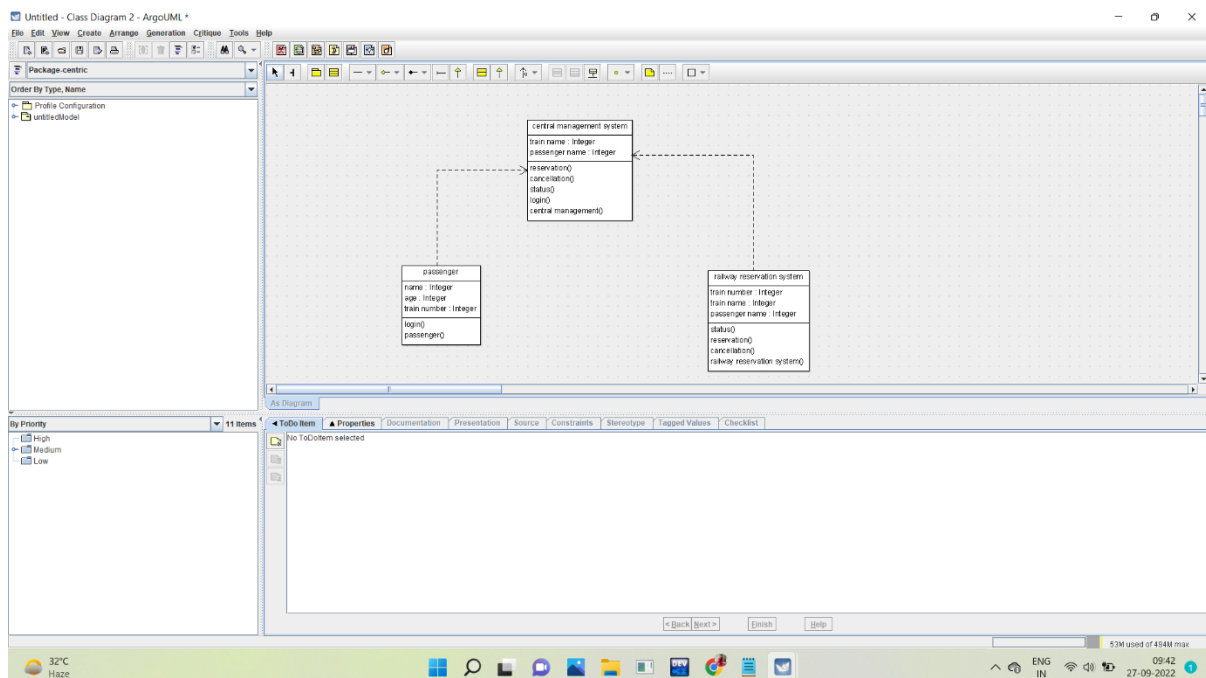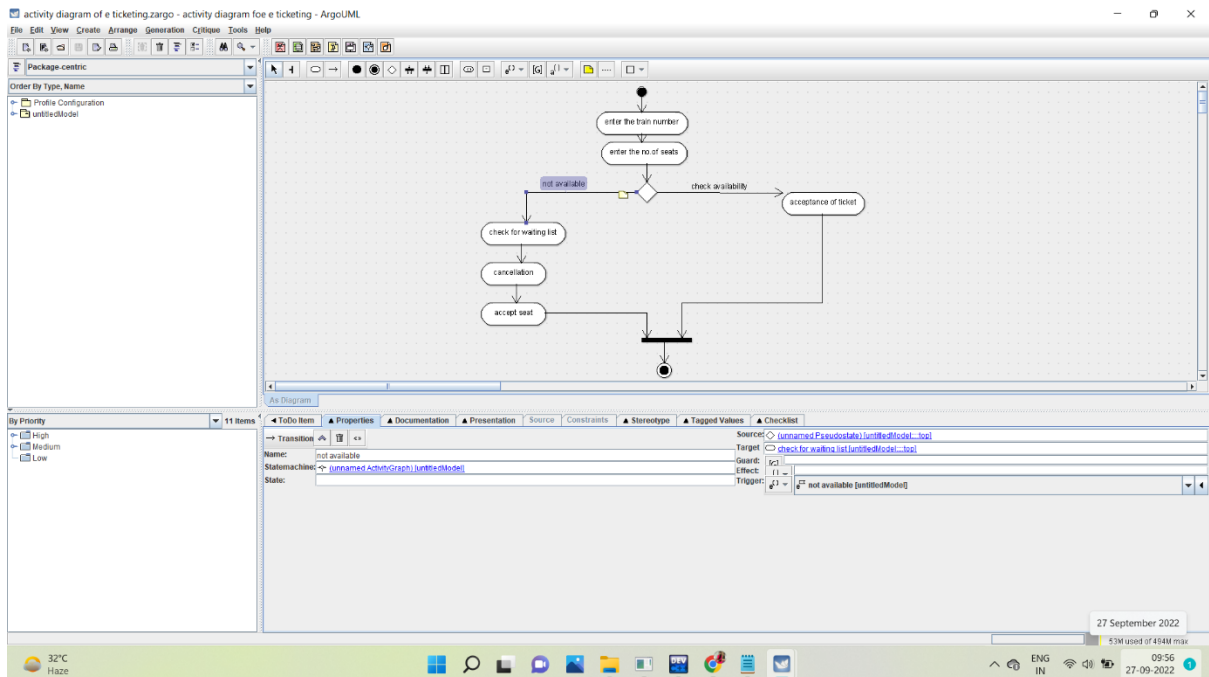| EX NO:6	E-TICKETING

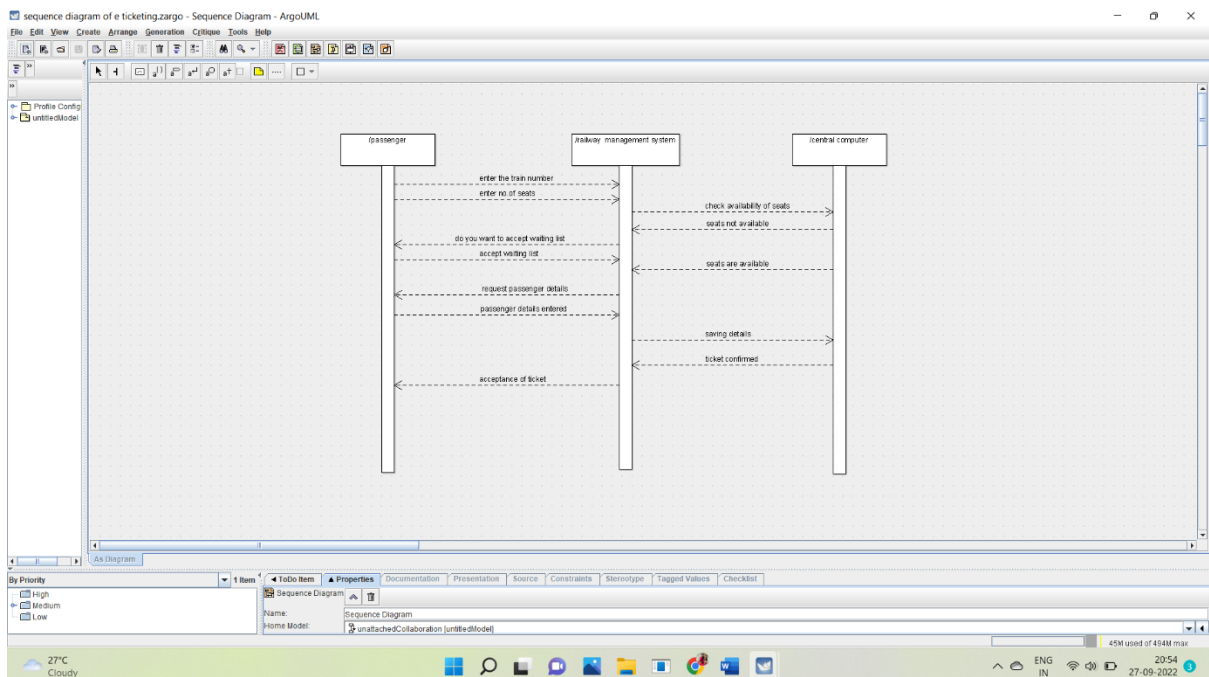Use case diagram

USE CASE DIAGRAM:
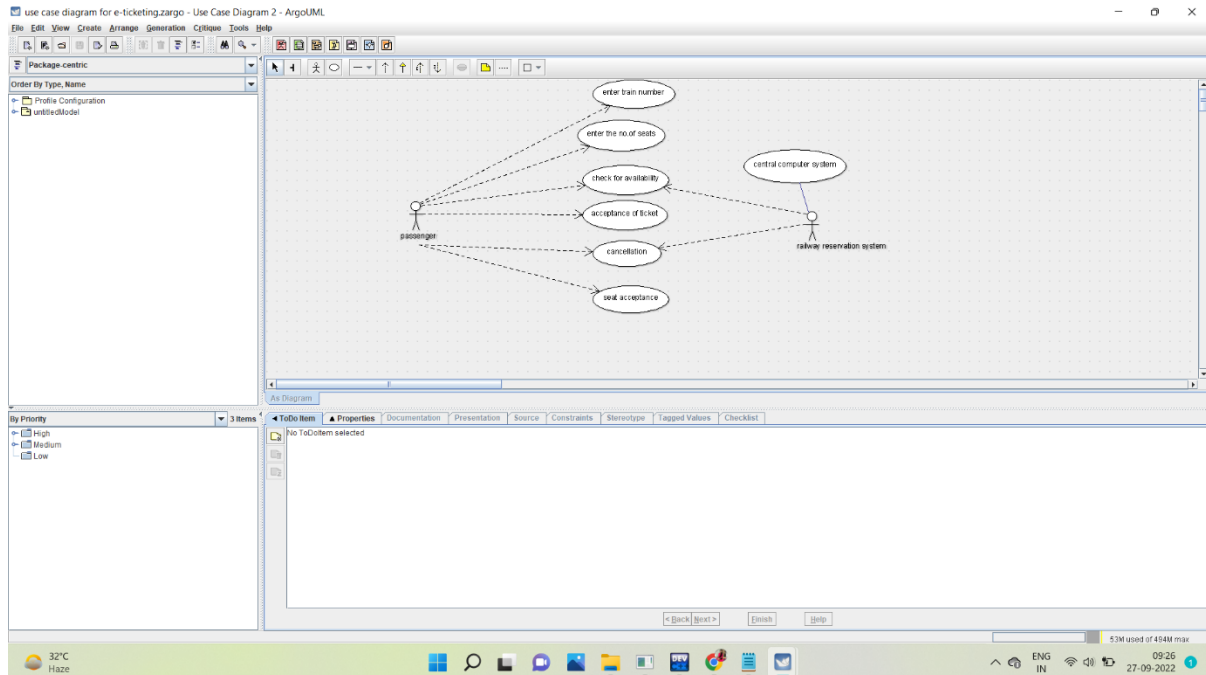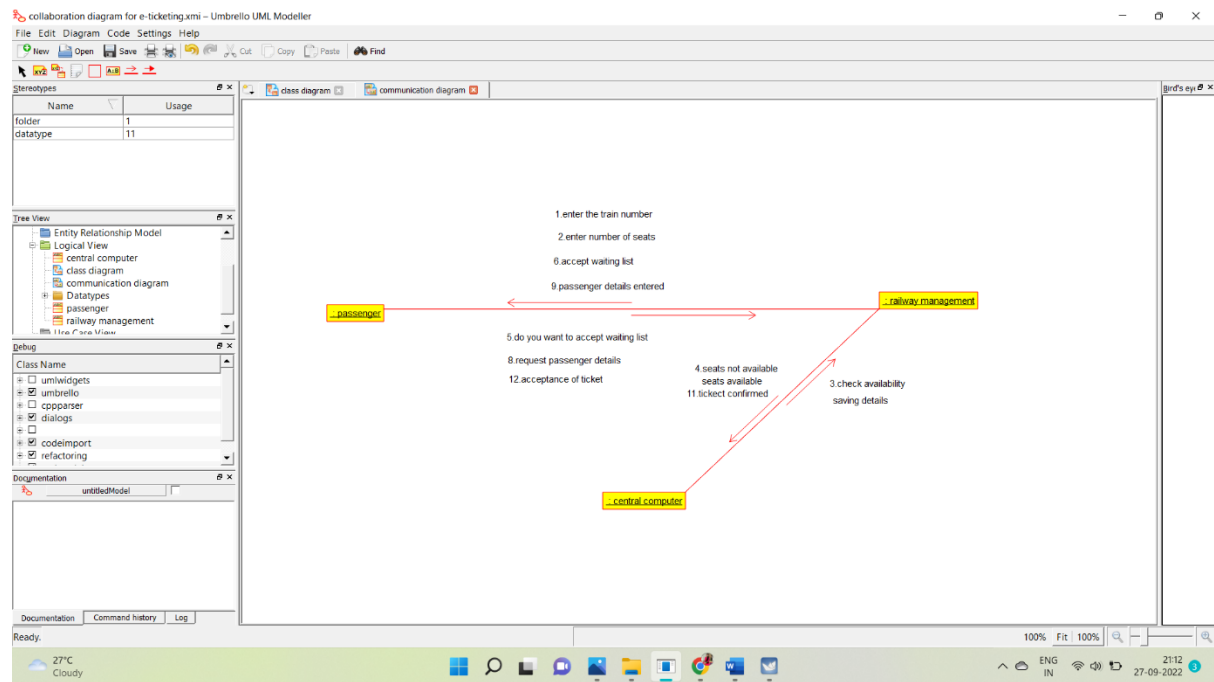

CLASS DIAGRAM:

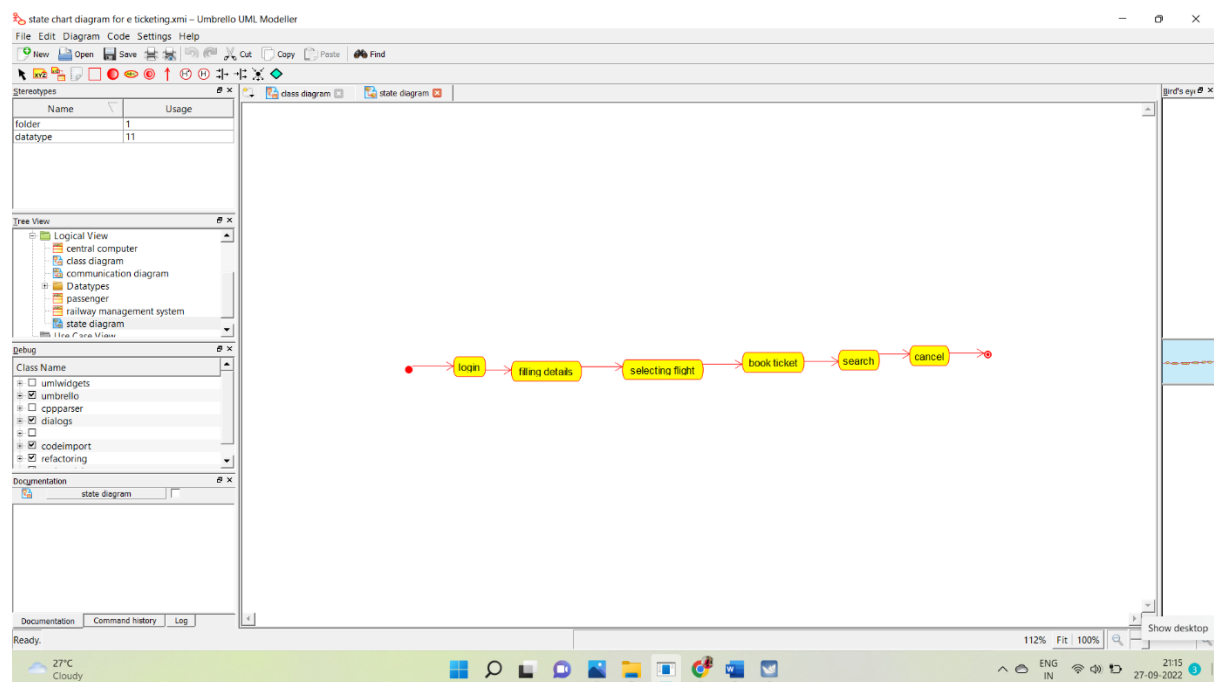## ACTIVITY DIAGRAM:

SEQUENCE DIAGRAM:
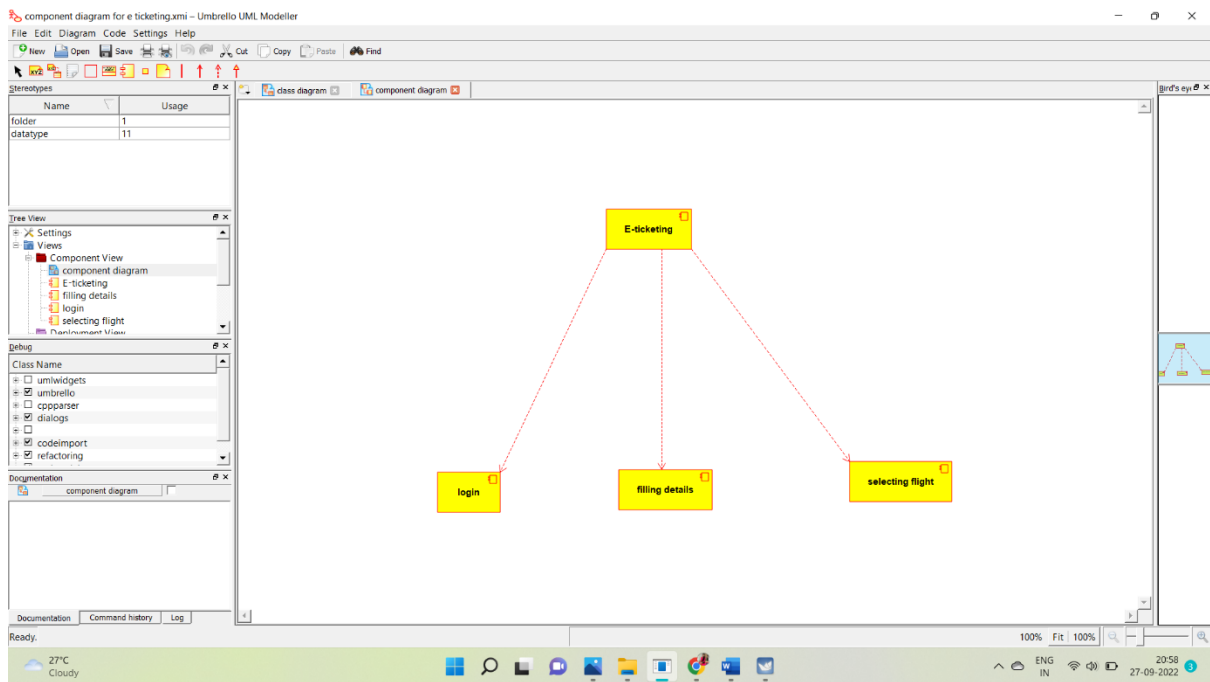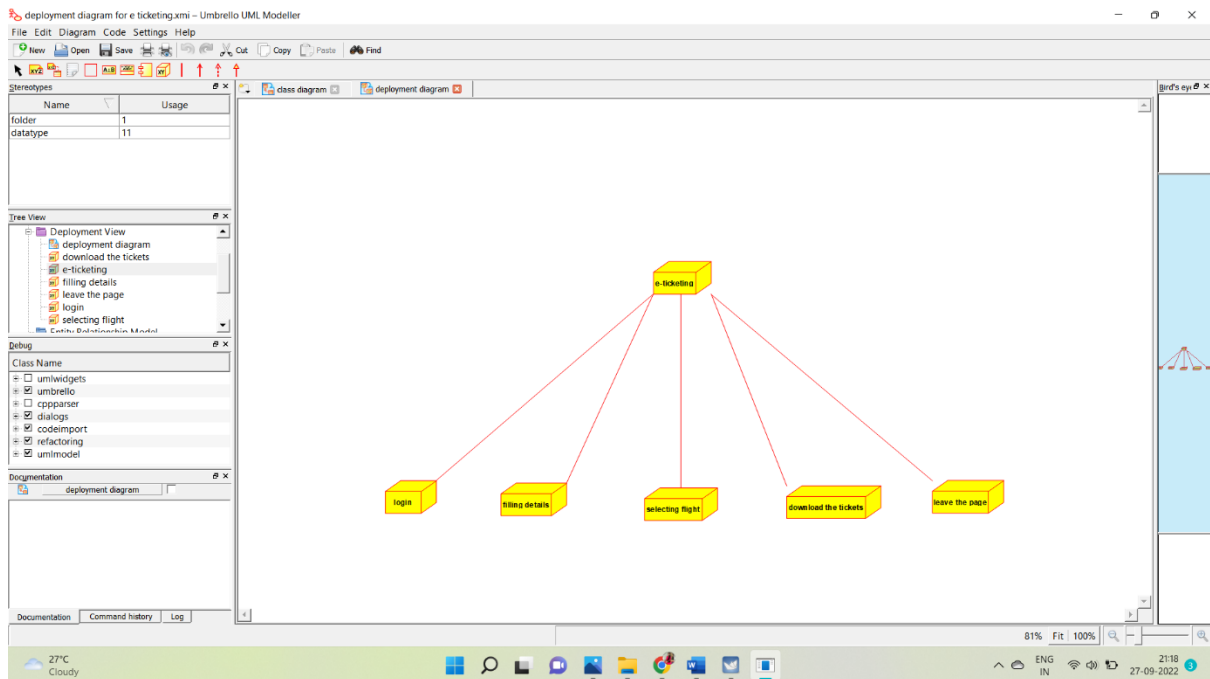
CALLOBARATION DIAGRAM:

STATE CHART DIAGRAM:

COMPONENT DIAGRAM:

DEPLOYMENT DIAGRAM:

PROGRAM:

PASSENGER:

Public class passenger

{

       Public integer passenger passenger name;

Public integer passenger passenger age;

Public integer train no;

Public void passenger()

{

}

Public void new operation()

{

}

}

CENTRAL MANAGEMENT SYSTEM:

Public class central management

{

Public integer train name;

Public integer passenger name;

Public void reservation()

{

}

Public void cancellation()

{

}

Public void status()

{

}

Public void login()

{

}

```
        Private void management()

        {

        }

}
```

RAILWAY RESERVATION SYSTEM:

```
Public class railway reservation system

{

        Public integer trainno;

        Public integer train name;

        Public integer passenger name;

        Public void status()

        {

        }

        Public void reservation()

        {

        }

        Public void cancellation()

        {

        }

        Public void railway reservation system()

        {

        }

}
```