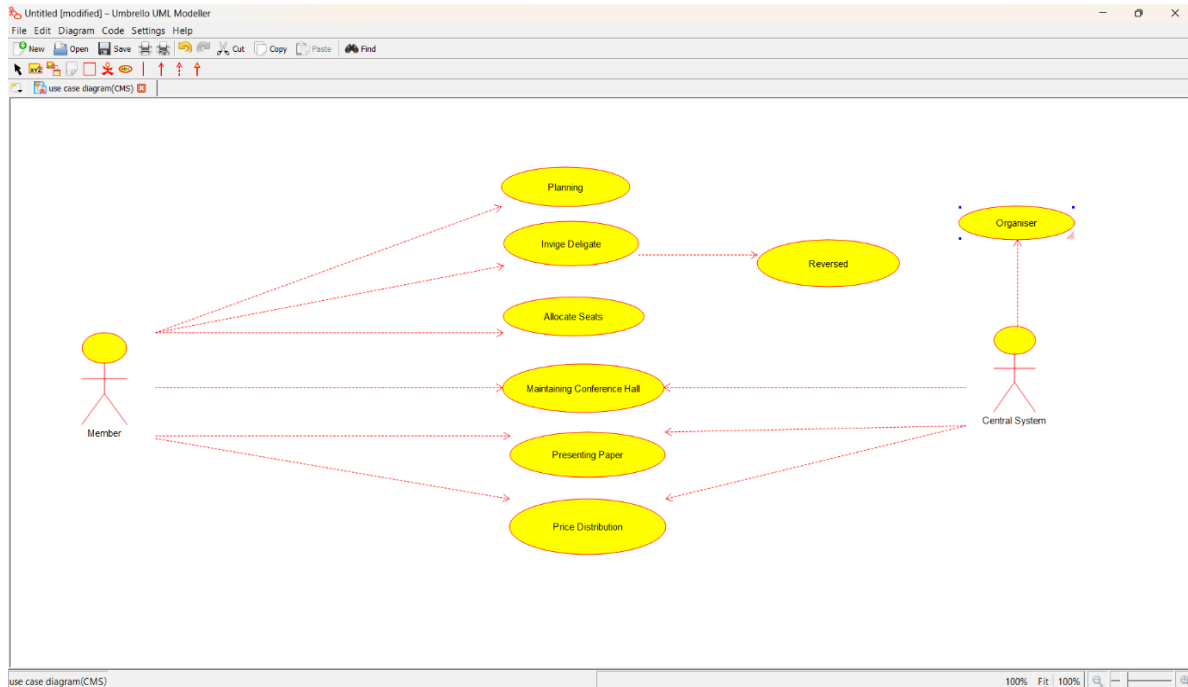
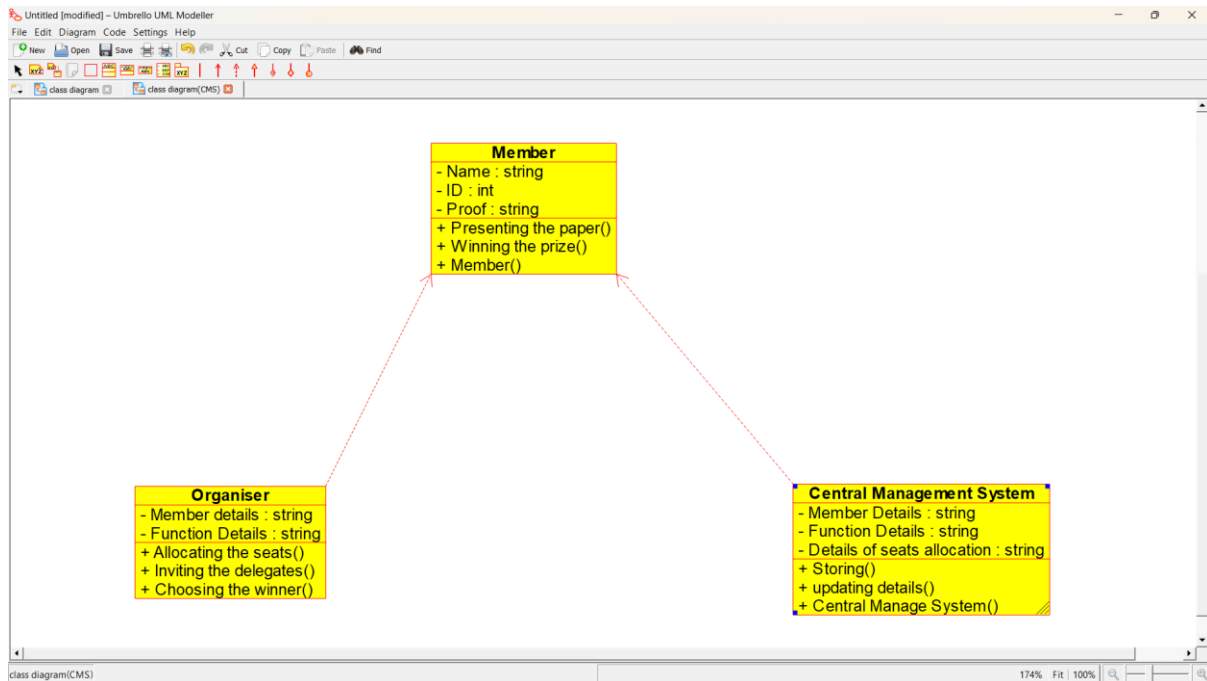


CONFERENCE MANAGEMENT SYSTEM

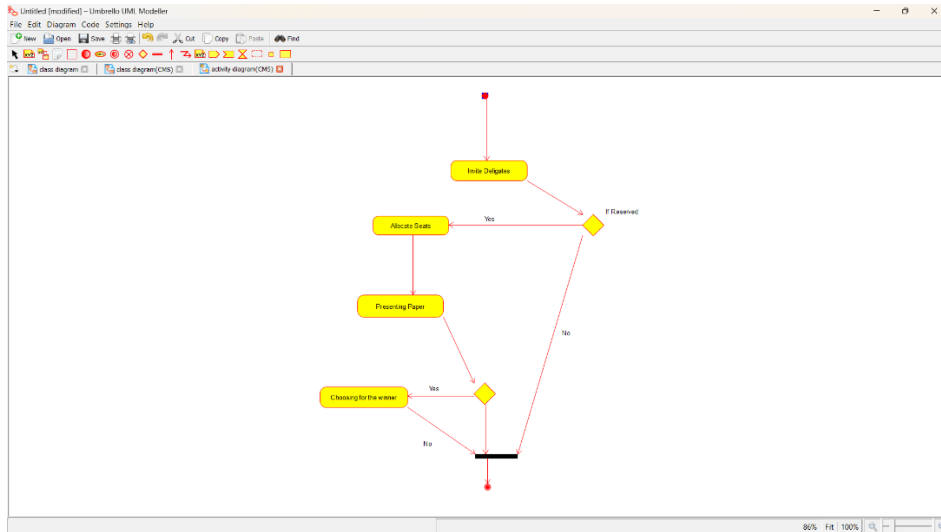
USECASE DIAGRAM



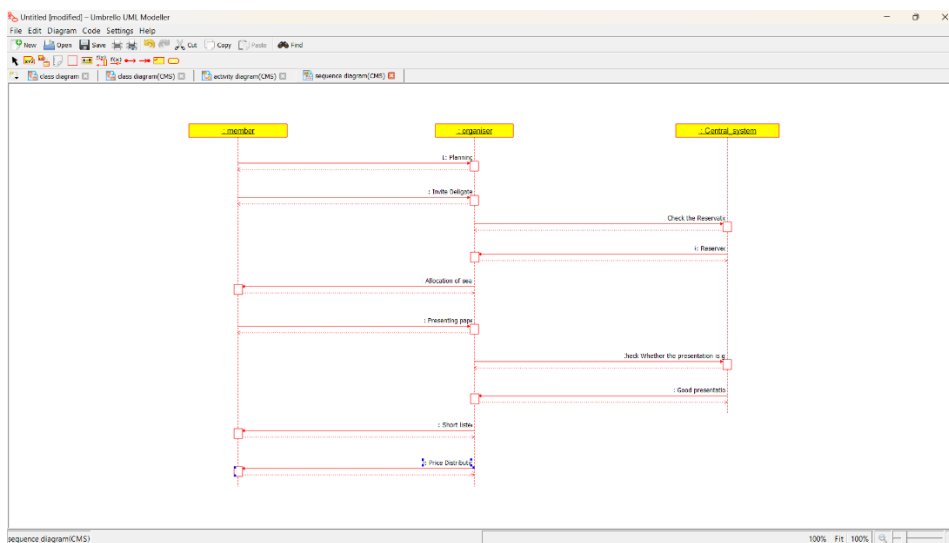
CLASS DIAGRAM:



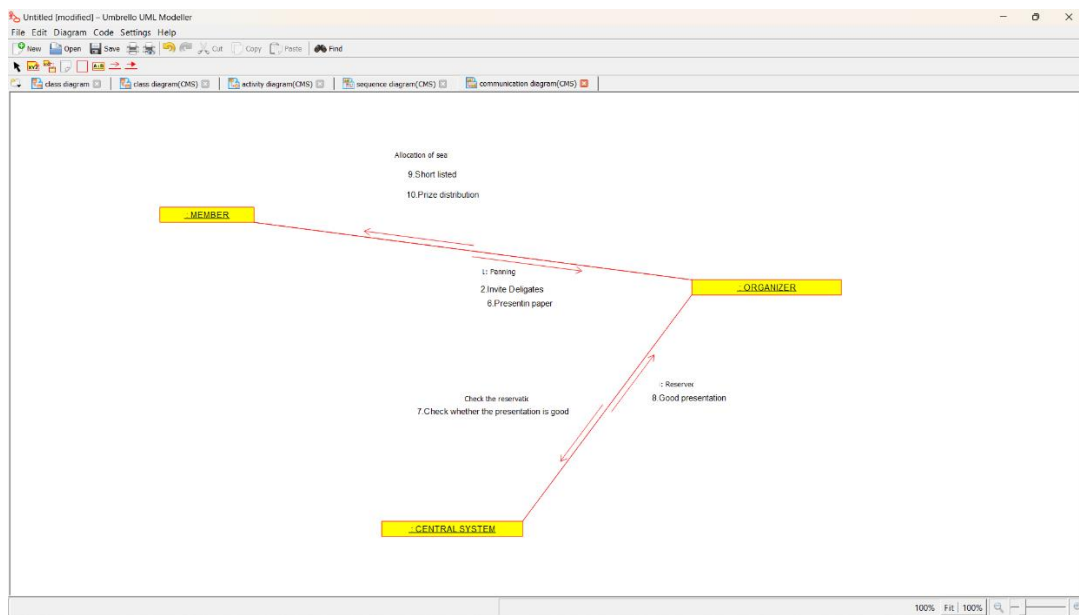
ACTIVITY DIAGRAM:



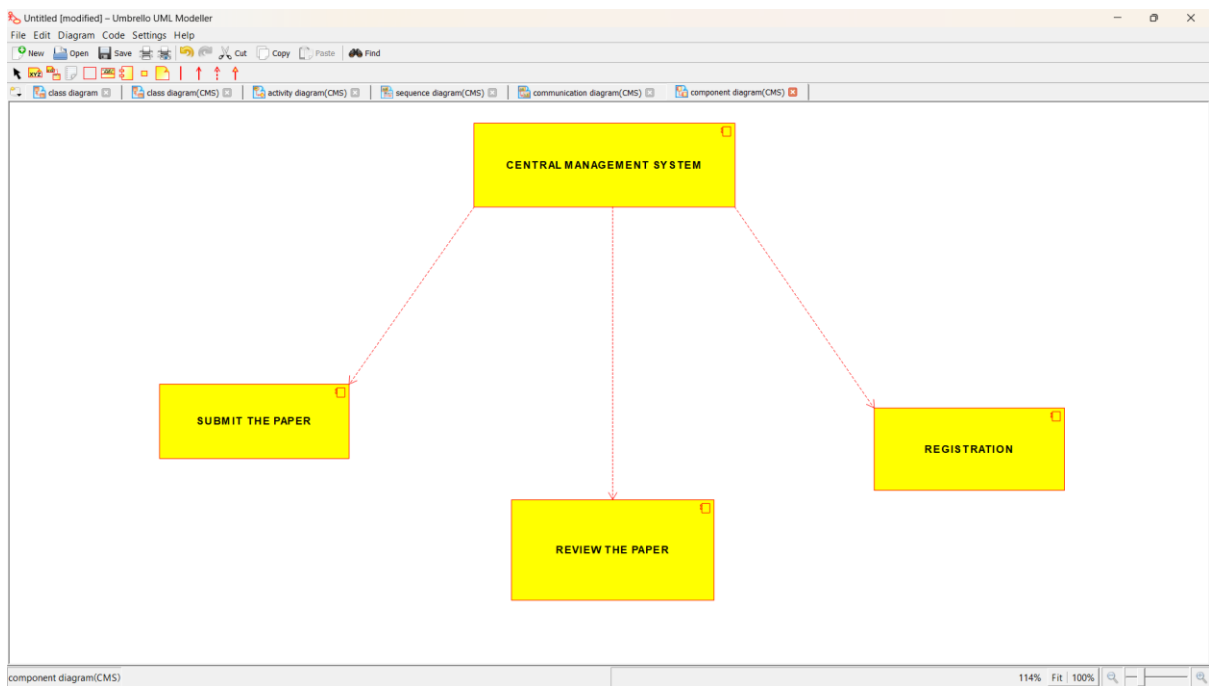
SEQUENCE DIAGRAM:



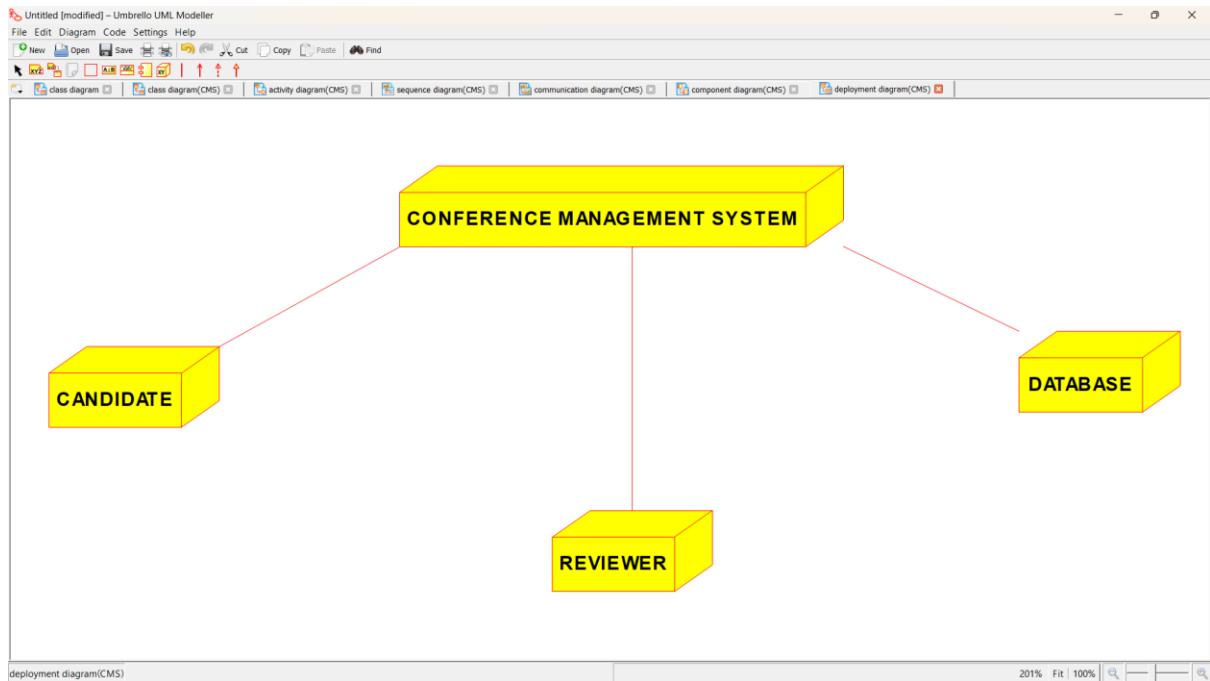
COLLABORATION DIAGRAM:



COMPONENT DIAGRAM:



DEPLOYEMENT DIAGRAM:



PROGRAM CODING:

```
/**
 * Class Central_Management_System
 */
public class Central_Management_System
//
// Fields
//
private String Member_Details;
private String Function_Details;
private String Details_of_seats_allocation;
//
// Constructors
//
public Central_Management_System () { };
//
// Methods
//
//
// Accessor methods
```

```

//
/**
 * Set the value of Member_Details
 * @param newVar the new value of Member_Details
 */
private void setMember_Details (String newVar) {
    Member_Details = newVar;
}
/**
 * Get the value of Member_Details
 * @return the value of Member_Details
 */
private String getMember_Details () {
    return Member_Details;
}
/**
 * Set the value of Function_Details
 * @param newVar the new value of Function_Details
 */
private void setFunction_Details (String newVar) {
    Function_Details = newVar;
}
/**
 * Get the value of Function_Details
 * @return the value of Function_Details
 */
private String getFunction_Details () {
    return Function_Details;
}
/**
 * Set the value of Details_of_seats_allocation
 * @param newVar the new value of Details_of_seats_allocation
 */
private void setDetails_of_seats_allocation (String newVar) {
    Details_of_seats_allocation = newVar;
}
/**
 * Get the value of Details_of_seats_allocation
 * @return the value of Details_of_seats_allocation
 */
private String getDetails_of_seats_allocation () {
    return Details_of_seats_allocation;
}

```

```

//
// Other methods
//
/**
 */
public void Storing()
{
}
/**
 */
public void updating_details()
{
}
/**
 */
public void Central_Manage_System()
{
}
}
/**
 * Class Member
 */
public class Member {

//
// Fields
//
private String Name;
private int ID;
private String Proof;
//
// Constructors
//
public Member () { };

//
// Methods
//
//
// Accessor methods
//
/**
 * Set the value of Name

```

```

    * @param newVar the new value of Name
    */
private void setName (String newVar) {
    Name = newVar;
}
/**
    * Get the value of Name
    * @return the value of Name
    */
private String getName () {
    return Name;
}
/**
    * Set the value of ID
    * @param newVar the new value of ID
    */
private void setID (int newVar) {
    ID = newVar;
}
/**
    * Get the value of ID
    * @return the value of ID
    */
private int getID () {
    return ID;
}
/**
    * Set the value of Proof
    * @param newVar the new value of Proof
    */
private void setProof (String newVar) {
    Proof = newVar;
}
/**
    * Get the value of Proof
    * @return the value of Proof
    */
private String getProof () {
    return Proof;
}
//
// Other methods
//

```

```

/**
 */
public void Presenting_the_paper()
{
}
/**
 */
public void Winning_the_prize()
{
}
/**
 */
public void Member()
{
}
}
/**
 * Class Organiser
 */
public class Organiser {
//
// Fields
//
private String Member_details;
private String Function_Details;
//
// Constructors
//
public Organiser () { };
//
// Methods
//
//
// Accessor methods
//
/**
 * Set the value of Member_details
 * @param newVar the new value of Member_details
 */
private void setMember_details (String newVar) {
    Member_details = newVar;
}
/**

```



```

    * Get the value of Member_details
    * @return the value of Member_details
    */
private String getMember_details () {
    return Member_details;
}
/**
    * Set the value of Function_Details
    * @param newVar the new value of Function_Details
    */
private void setFunction_Details (String newVar) {
    Function_Details = newVar;
}
/**
    * Get the value of Function_Details
    * @return the value of Function_Details
    */
private String getFunction_Details () {
    return Function_Details;
}
//
// Other methods
//
/**
    */
public void Allocating_the_seats()
{
}
/**
    */
public void Inviting_the_delegates()
{
}
/**
    */
public void Choosing_the_winner()
{
}
}

```