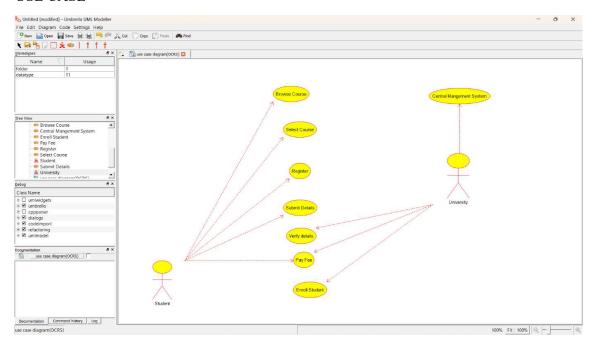
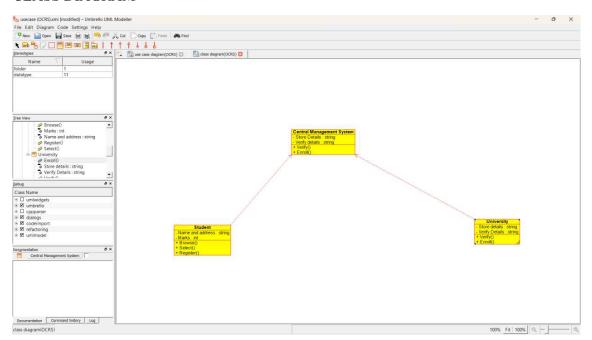
ONLINE COURSE REGISTRATION SYSTEM

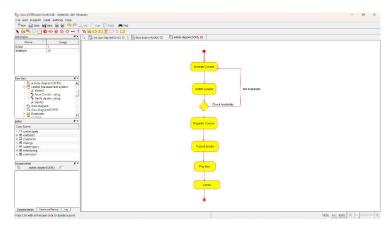
USE CASE



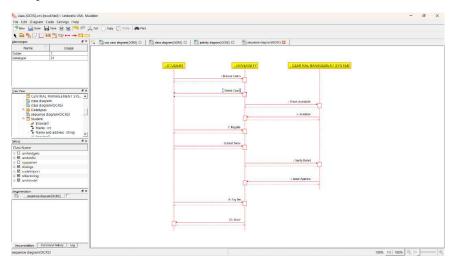
CLASS DIAGRAM



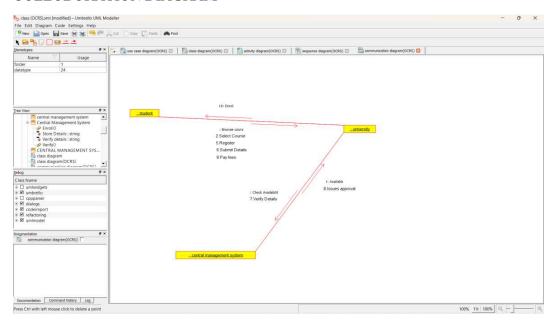
ACTIVITY DIAGRAM



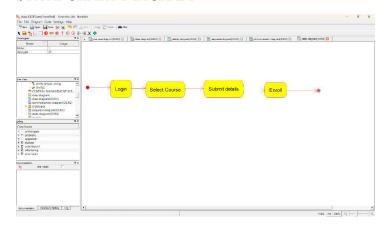
SEQUENCE DIAGRAM



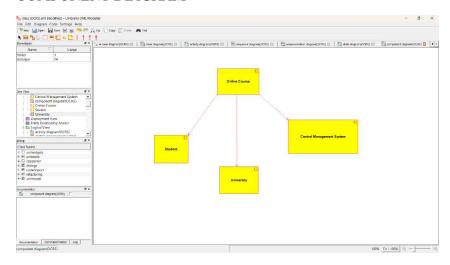
COLLOBORATION DIAGRAM

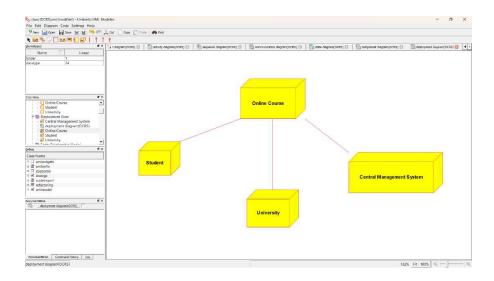


STATE CHART DIAGRAM



COMPONENT DIAGRAM





CODING

```
/**
* Class Central_Management_System
public class Central Management System {
// Fields
//
private String Store Details;
private String Verify details;
// Constructors
public Central_Management_System () { };
// Methods
//
//
// Accessor methods
 /**
 * Set the value of Store Details
 * @param newVar the new value of Store_Details
 private void setStore Details (String newVar) {
  Store Details = newVar;
 /**
 * Get the value of Store Details
 * @return the value of Store Details
 private String getStore Details () {
  return Store_Details;
 * Set the value of Verify details
 * @param newVar the new value of Verify details
 private void setVerify_details (String newVar) {
  Verify details = newVar;
 /**
 * Get the value of Verify details
 * @return the value of Verify details
private String getVerify details () {
  return Verify_details;
//
```

```
// Other methods
//
 /**
 */
public void Verify()
 /**
 */
public void Enroll()
/**
* Class Student
public class Student {
// Fields
private String Name_and_address;
private int Marks;
//
// Constructors
public Student() { };
// Methods
//
//
// Accessor methods
 /**
 * Set the value of Name and address
 * @param newVar the new value of Name and address
 private void setName and address (String newVar) {
  Name and address = newVar;
 /**
 * Get the value of Name and address
 * @return the value of Name_and_address
private String getName and address () {
  return Name_and_address;
 * Set the value of Marks
 * @param newVar the new value of Marks
```

```
private void setMarks (int newVar) {
  Marks = newVar;
 /**
 * Get the value of Marks
 * @return the value of Marks
private int getMarks () {
  return Marks;
//
// Other methods
//
/**
public void Browse()
 /**
public void Select()
 /**
public void Register()
* Class University
public class University {
//
// Fields
private String Store_details;
private String Verify_Details;
// Constructors
public University() { };
// Methods
//
//
// Accessor methods
* Set the value of Store_details
```

```
* @param newVar the new value of Store_details
private void setStore details (String newVar) {
 Store details = newVar;
/**
* Get the value of Store_details
* @return the value of Store_details
private String getStore_details () {
 return Store details;
/**
* Set the value of Verify Details
* @param newVar the new value of Verify_Details
private void setVerify_Details (String newVar) {
 Verify_Details = newVar;
/**
* Get the value of Verify_Details
* @return the value of Verify Details
private String getVerify Details () {
 return Verify Details;
//
// Other methods
//
/**
public void Verify()
/**
*/
public void Enroll()
```