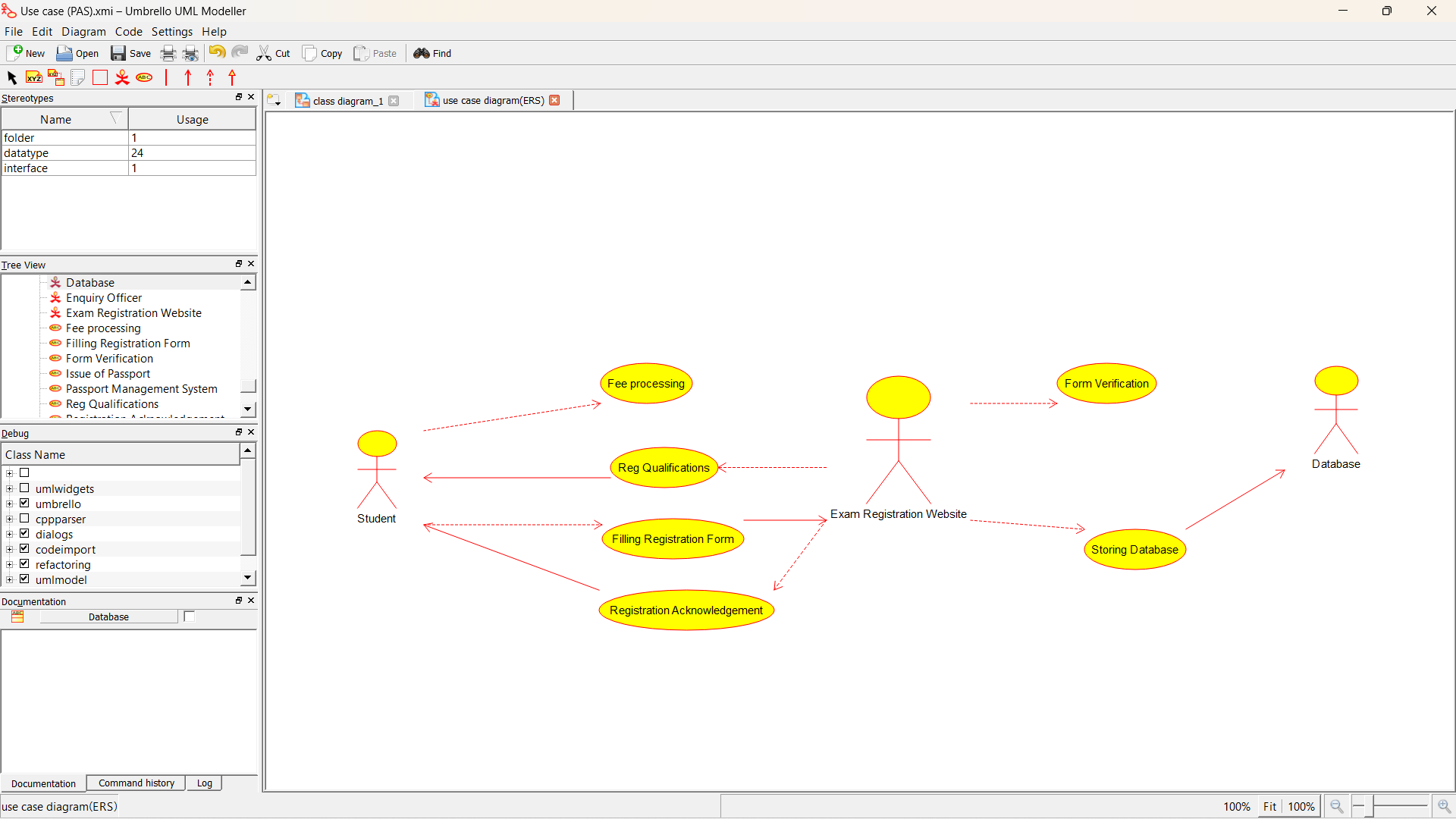
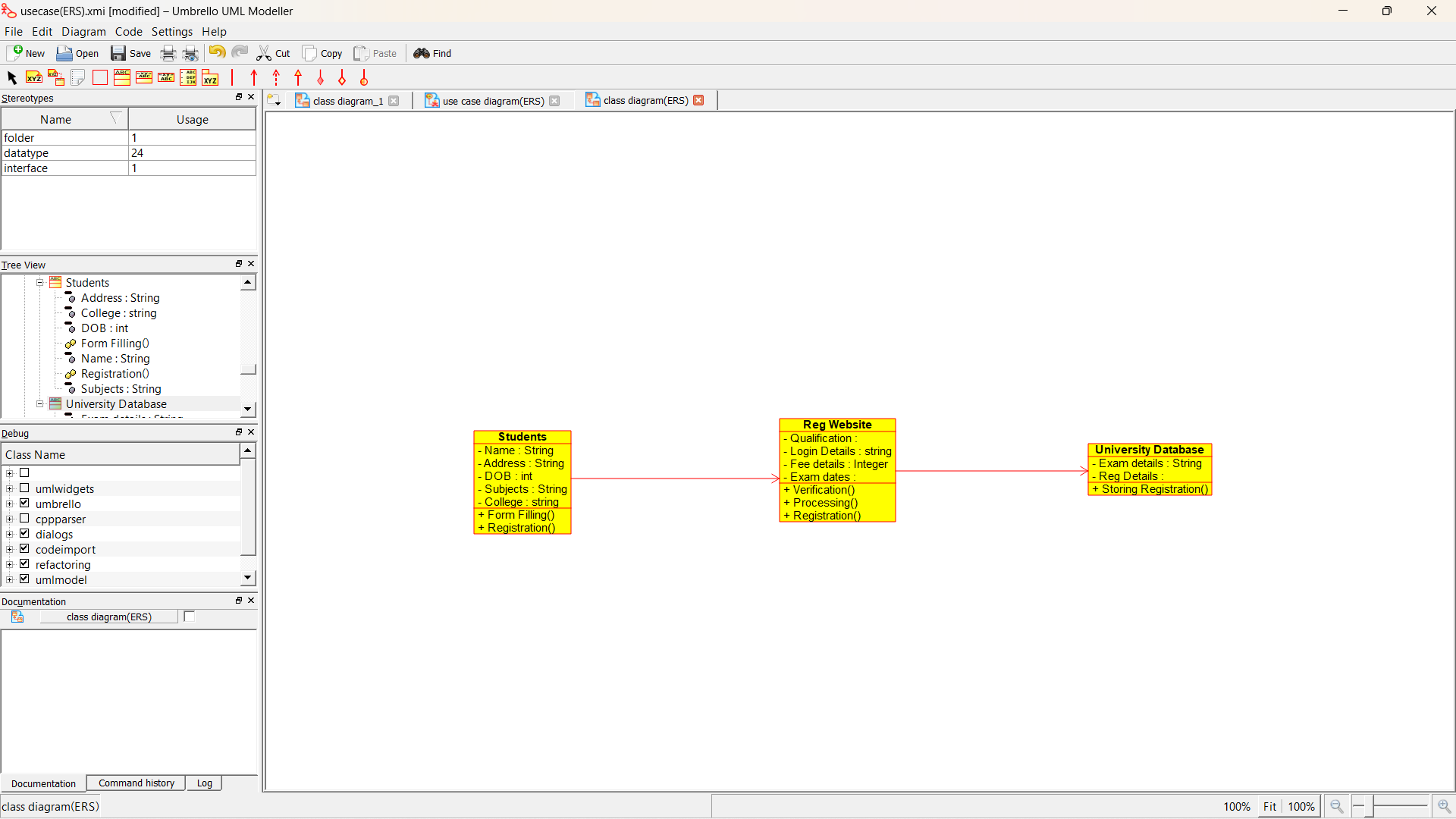
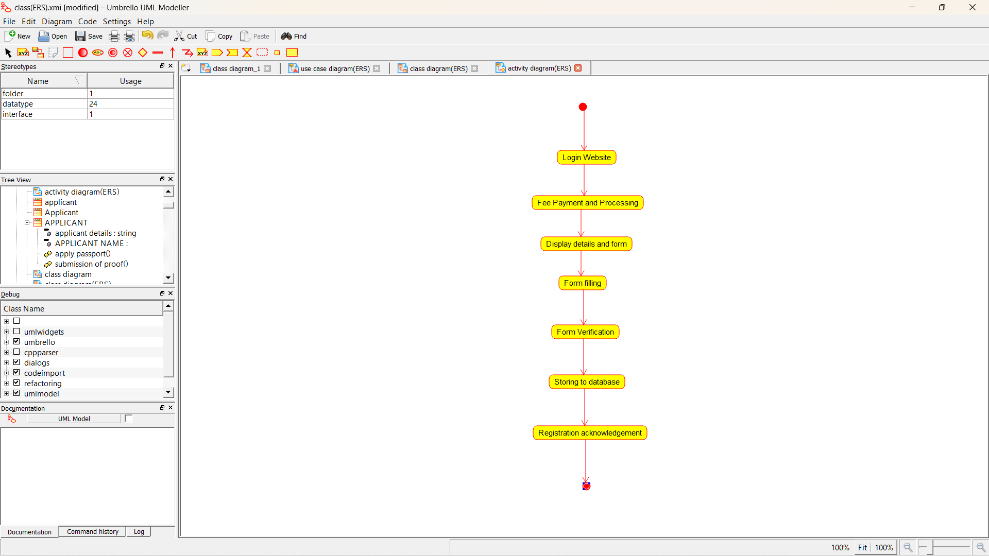
**3. EXAM REGISTRATION SYSTEM**

**USE CASE DIAGRAM:**

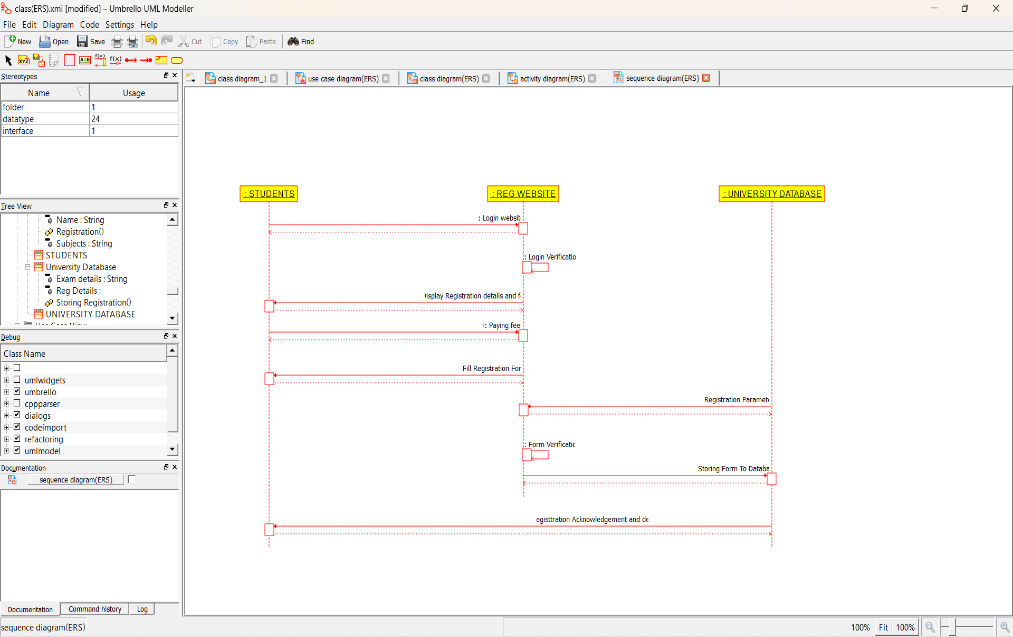
****

**CLASS DIAGRAM: **

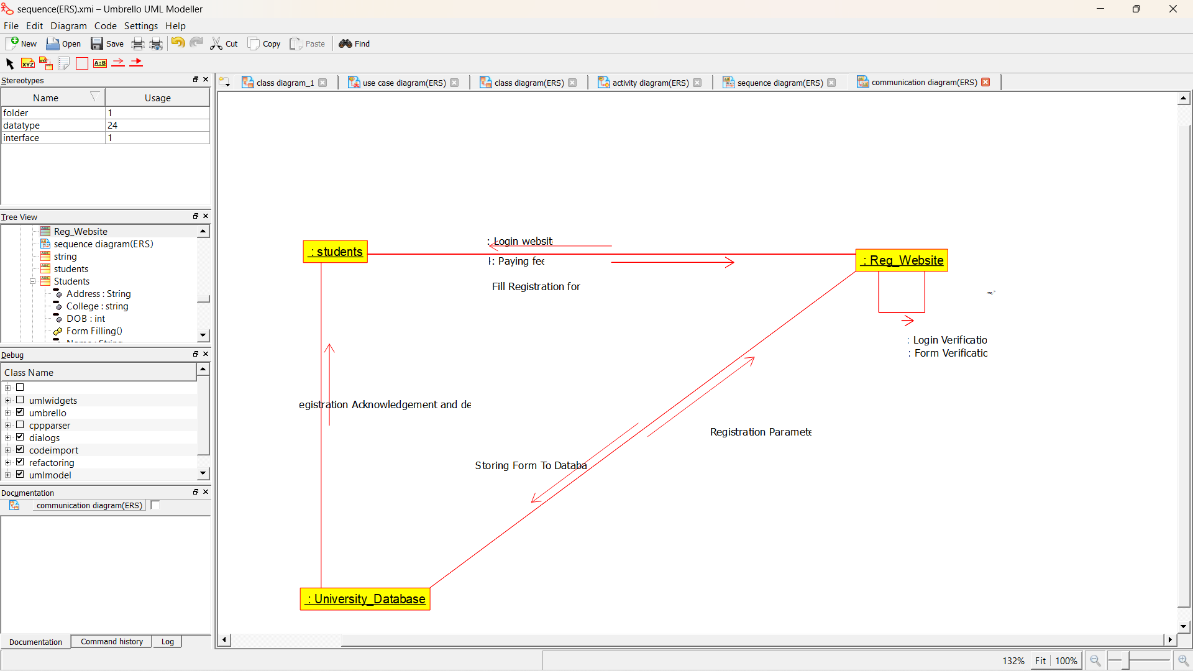
**ACTIVITY DIAGRAM:**

****

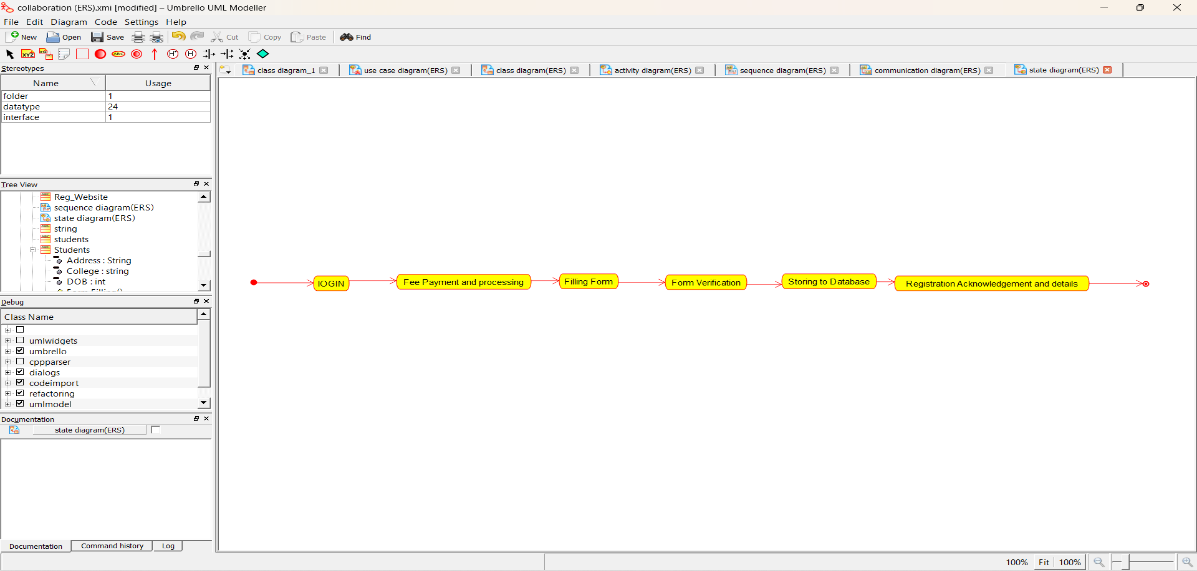
**SEQUENCE DIAGRAM:**

****

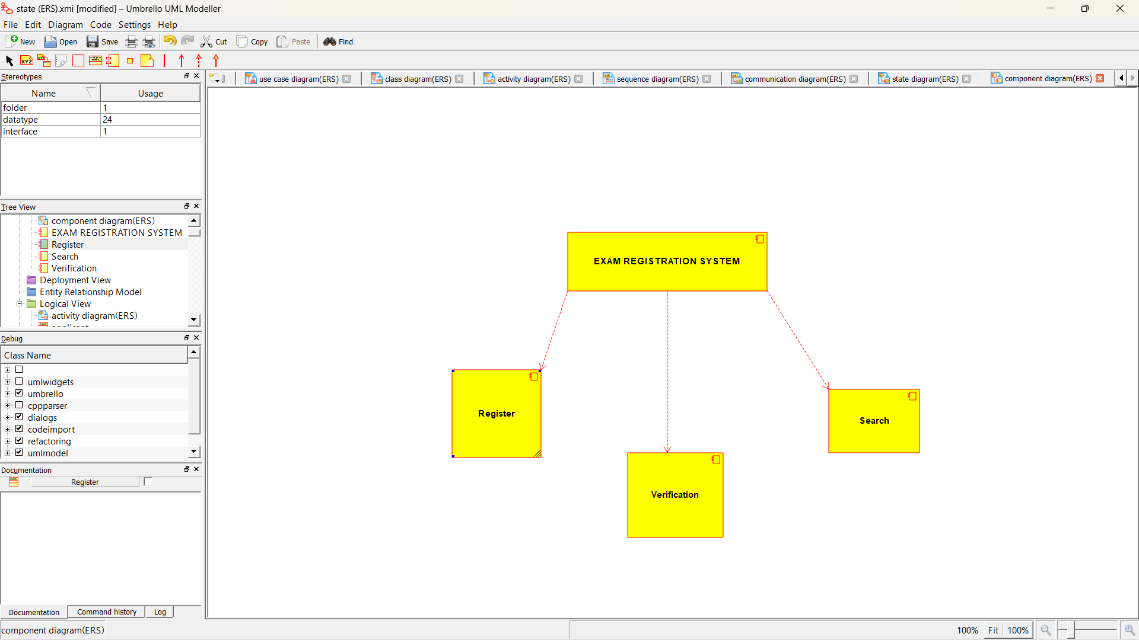
**COLLABORATION DIAGRAM:**

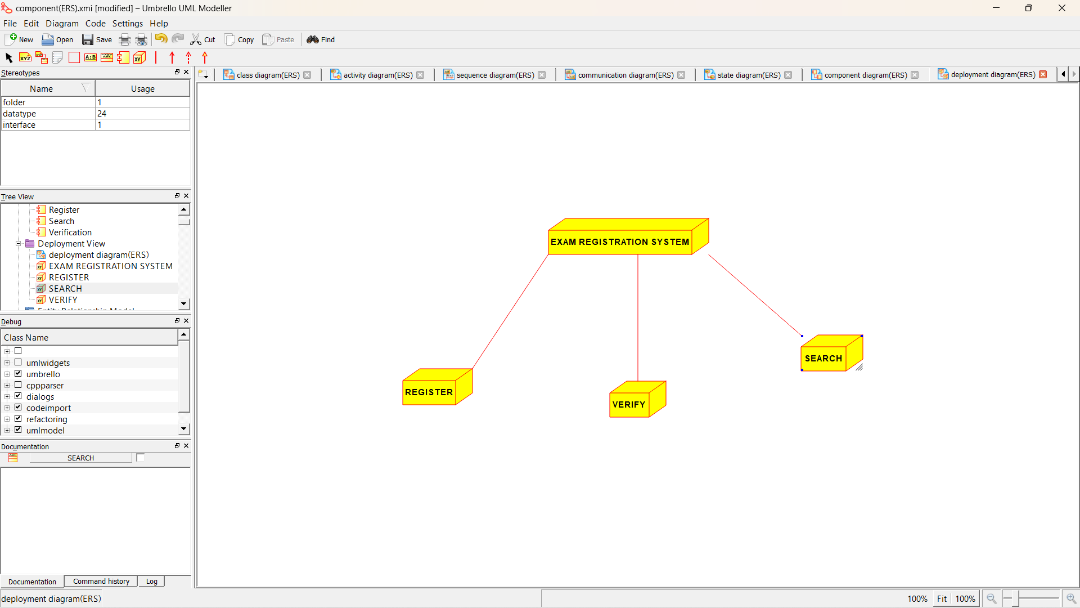
****

**STATE DIAGRAM:**

****

**COMPONENT DIAGRAM:**

****

**DEPLOYMENT DIAGRAM: **

***PROGRAM CODING:***

/\*\*

\* Class Students

\*/

public class Students {

//

// Fields

//

private String Name;

private String Address;

private int DOB;

private String Subjects;

private String College;

//

// Constructors

//

public Students () { };

//

// 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 Address

\* @param newVar the new value of Address

\*/

private void setAddress (String newVar) {

Address = newVar;

}

/\*\*

\* Get the value of Address

\* @return the value of Address

\*/

private String getAddress () {

return Address;

}

/\*\*

\* Set the value of DOB

\* @param newVar the new value of DOB

\*/

private void setDOB (int newVar) {

DOB = newVar;

}

/\*\*

\* Get the value of DOB

\* @return the value of DOB

\*/

private int getDOB () {

return DOB;

}

/\*\*

\* Set the value of Subjects

\* @param newVar the new value of Subjects

\*/

private void setSubjects (String newVar) {

Subjects = newVar;

}

/\*\*

\* Get the value of Subjects

\* @return the value of Subjects

\*/

private String getSubjects () {

return Subjects;

}

/\*\*

\* Set the value of College

\* @param newVar the new value of College

\*/

private void setCollege (String newVar) {

College = newVar;

}

/\*\*

\* Get the value of College

\* @return the value of College

\*/

private String getCollege () {

return College;

}

//

// Other methods

//

/\*\*

\*/

public void Form\_Filling()

{

}

/\*\*

\*/

public void Registration()

{

}

}

/\*\*

\* Class Reg\_Website

\*/

public class Reg\_Website {

//

// Fields

//

private void Qualification;

private String Login\_Details;

private Integer Fee\_details;

private void Exam\_dates;

//

// Constructors

//

public Reg\_Website () { };

//

// Methods

//

//

// Accessor methods

//

/\*\*

\* Set the value of Qualification

\* @param newVar the new value of Qualification

\*/

private void setQualification (void newVar) {

Qualification = newVar;

}

/\*\*

\* Get the value of Qualification

\* @return the value of Qualification

\*/

private void getQualification () {

return Qualification;

}

/\*\*

\* Set the value of Login\_Details

\* @param newVar the new value of Login\_Details

\*/

private void setLogin\_Details (String newVar) {

Login\_Details = newVar;

}

/\*\*

\* Get the value of Login\_Details

\* @return the value of Login\_Details

\*/

private String getLogin\_Details () {

return Login\_Details;

}

/\*\*

\* Set the value of Fee\_details

\* @param newVar the new value of Fee\_details

\*/

private void setFee\_details (Integer newVar) {

Fee\_details = newVar;

}

/\*\*

\* Get the value of Fee\_details

\* @return the value of Fee\_details

\*/

private Integer getFee\_details () {

return Fee\_details;

}

/\*\*

\* Set the value of Exam\_dates

\* @param newVar the new value of Exam\_dates

\*/

private void setExam\_dates (void newVar) {

Exam\_dates = newVar;

}

/\*\*

\* Get the value of Exam\_dates

\* @return the value of Exam\_dates

\*/

private void getExam\_dates () {

return Exam\_dates;

}

//

// Other methods

//

/\*\*

\*/

public void Verification()

{

}

/\*\*

\*/

public void Processing()

{

}

/\*\*

\*/

public void Registration()

{

}

}

/\*\*

\* Class University\_Database

\*/

public class University\_Database {

//

// Fields

//

private String Exam\_details;

private void Reg\_Details;

//

// Constructors

//

public University\_Database () { };

//

// Methods

//

//

// Accessor methods

//

/\*\*

\* Set the value of Exam\_details

\* @param newVar the new value of Exam\_details

\*/

private void setExam\_details (String newVar) {

Exam\_details = newVar;

}

/\*\*

\* Get the value of Exam\_details

\* @return the value of Exam\_details

\*/

private String getExam\_details () {

return Exam\_details;

}

/\*\*

\* Set the value of Reg\_Details

\* @param newVar the new value of Reg\_Details

\*/

private void setReg\_Details (void newVar) {

Reg\_Details = newVar;

}

/\*\*

\* Get the value of Reg\_Details

\* @return the value of Reg\_Details

\*/

private void getReg\_Details () {

return Reg\_Details;

}

//

// Other methods

//

/\*\*

\*/

public void Storing\_Registration()

{

}

}