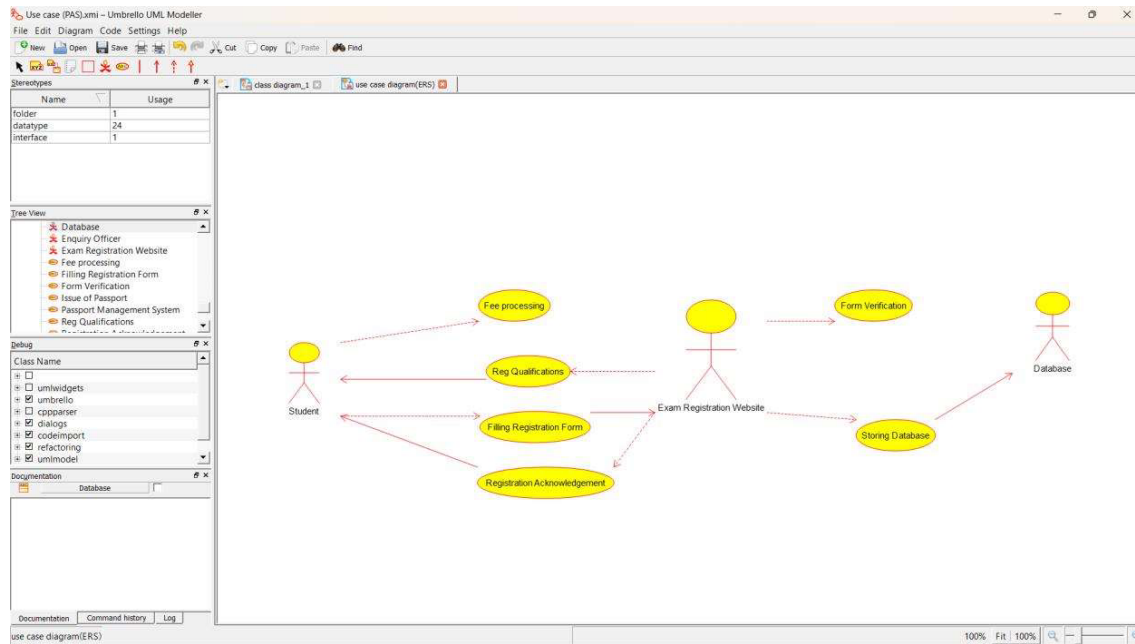
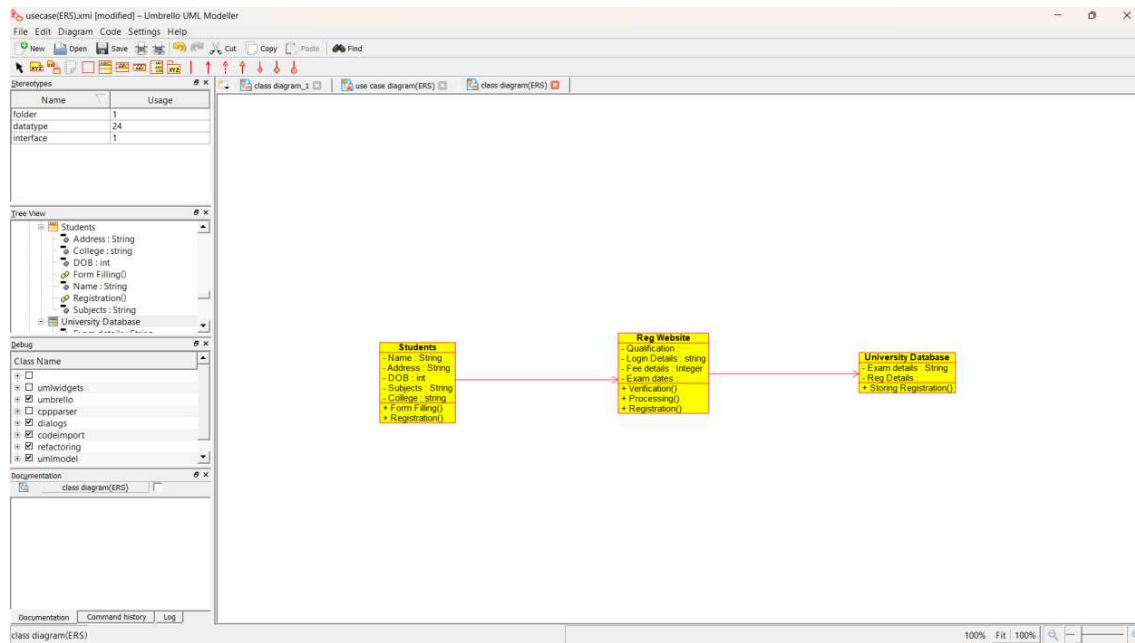


EXAM REGISTRATION SYSTEM

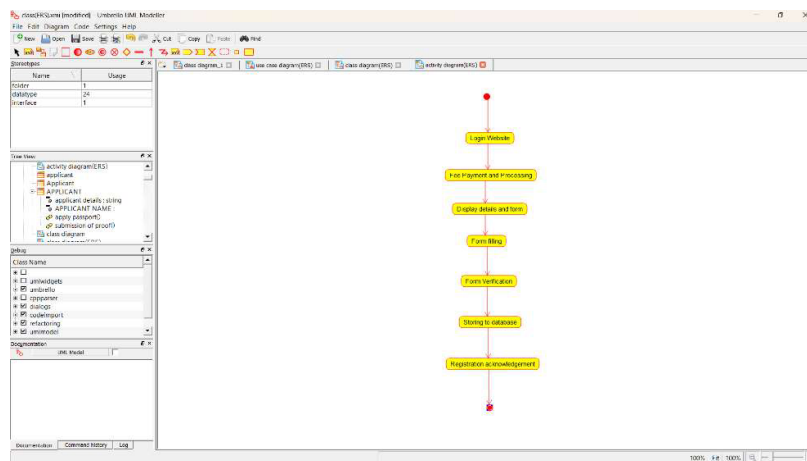
USE CASE



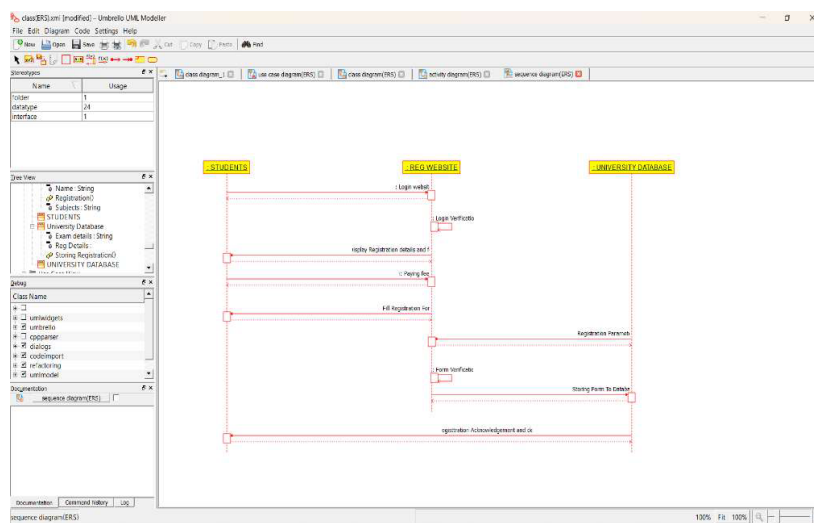
CLASS DIAGRAM



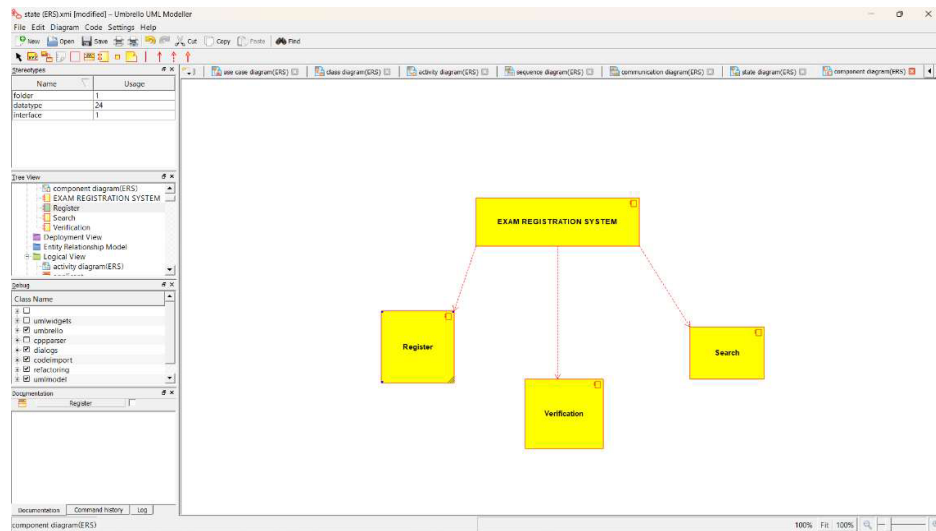
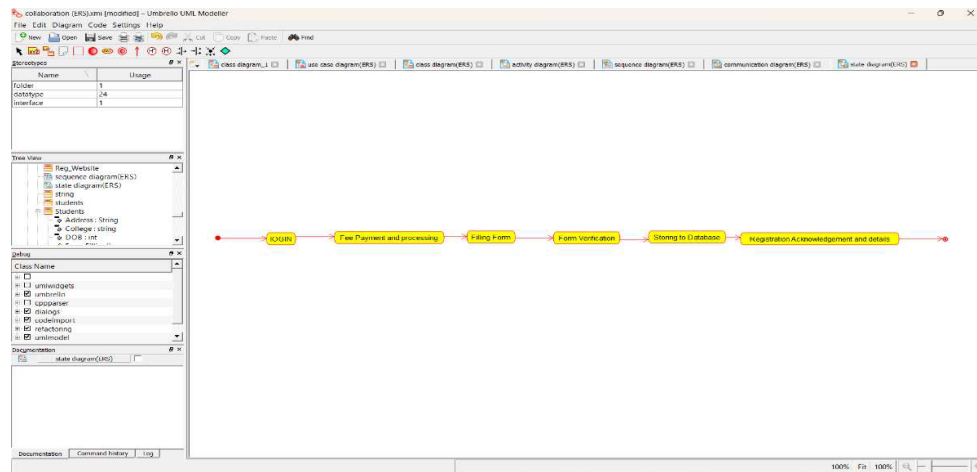
ACTIVITY DIAGRAM



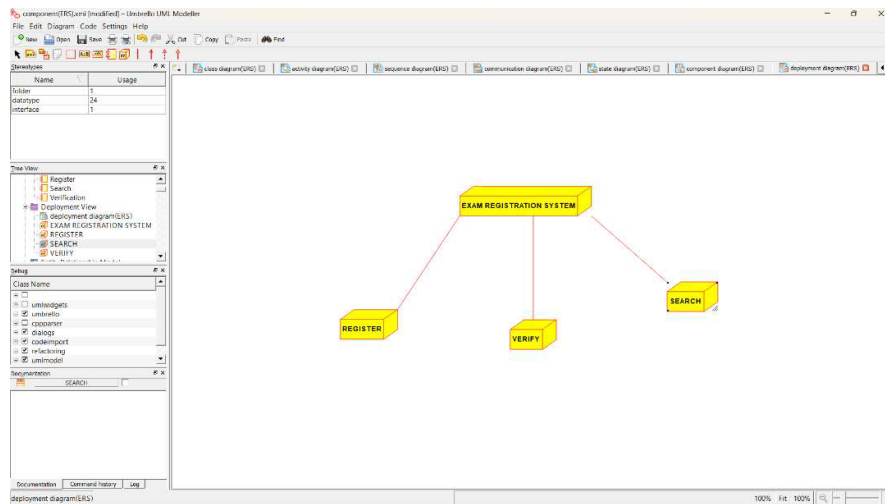
SEQUENCE DIAGRAM



STATE CHART



DEPLOYMENT DIAGRAM



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()
{
}

}

```