EXAM REGISTRATION SYSTEM

Student

Fee Processing

Reg qualification

Filling Reg form

Reg acknowledgement

Exam Reg Admin

form verification

store database procedure

Database admin

100% Fit 100%
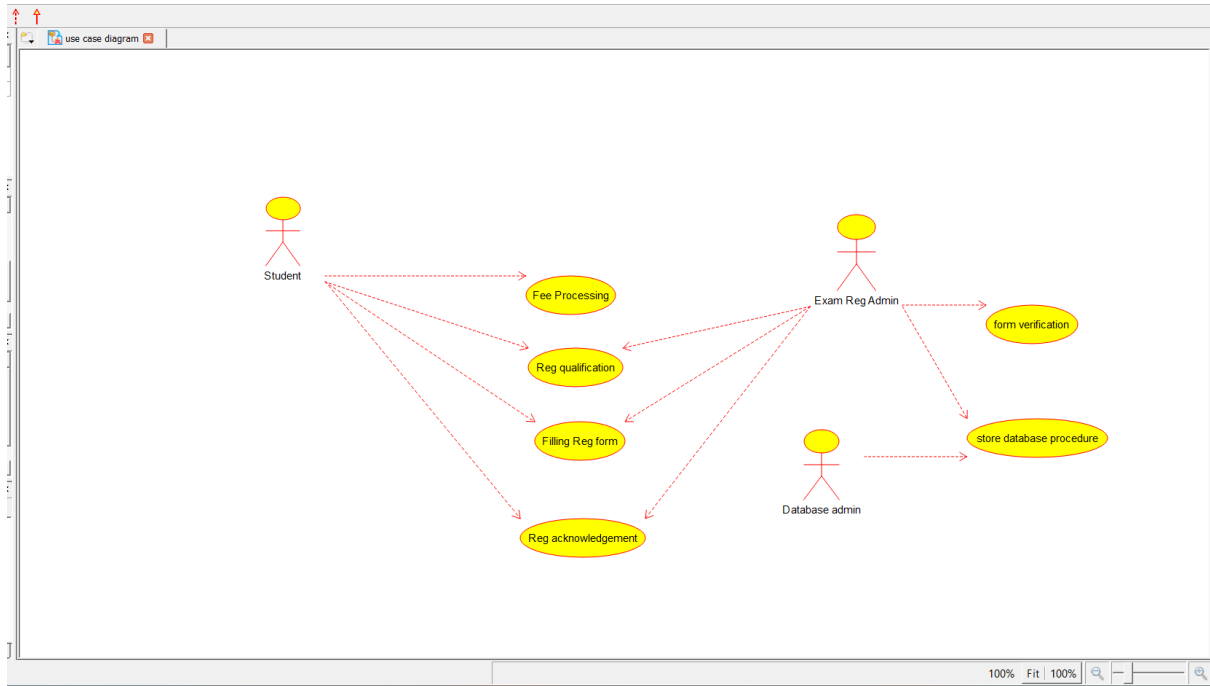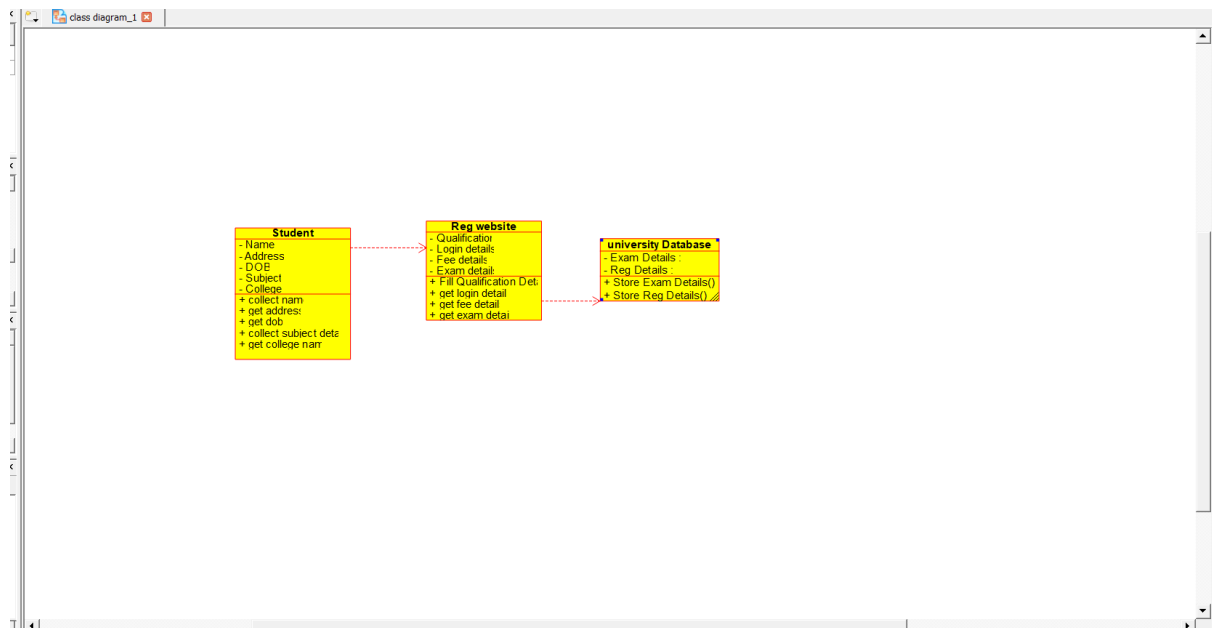
#include "Student.h"

// Constructors/Destructors

//

Student::Student () {

initAttributes();

}

Student::~Student () { }

//

// Methods

//

// Accessor methods

//

```cpp
// Other methods
//

void Student::initAttributes () {
}
```

Reg website

```cpp
#ifndef REG_WEBSITE_H
#define REG_WEBSITE_H

#include <string>

/**
 * class reg_website
 *
 */

class reg_website
{
public:

  // Constructors/Destructors
  //

  /**
   * Empty Constructor
   */
  reg_website ();

  /**
```

```
 * Empty Destructor
 */
virtual ~reg_website ();


// Static Public attributes
//


// Public attributes
//



// Public attribute accessor methods
//



// Public attribute accessor methods
//




/**
 */
void login_website ()
{
}



/**
 */
void paying_fees ()
{
```

```cpp
    }


    /**
     */
    void fill_reg_form ()
    {
    }


protected:

    // Static Protected attributes
    //


    // Protected attributes
    //


public:


    // Protected attribute accessor methods
    //


protected:


public:


    // Protected attribute accessor methods
    //
```

```cpp
    protected:


    private:

        // Static Private attributes
        //

        // Private attributes
        //

    public:


        // Private attribute accessor methods
        //

    private:

    public:


        // Private attribute accessor methods
        //

    private:



};
```

```cpp
#endif // REG_WEBSITE_H
```

University database

```cpp
#ifndef UNIVERSITY_DATABASE_H
#define UNIVERSITY_DATABASE_H

#include <string>

/**
 * class university_database
 *
 */

class university_database
{
public:

  // Constructors/Destructors
  //


  /**
   * Empty Constructor
   */
  university_database ();

  /**
   * Empty Destructor
   */
  virtual ~university_database ();
```

```cpp
    // Static Public attributes

    //


    // Public attributes

    //



    // Public attribute accessor methods

    //



    // Public attribute accessor methods

    //



protected:

    // Static Protected attributes

    //


    // Protected attributes

    //


public:



    // Protected attribute accessor methods

    //


protected:
```

```cpp
public:

    // Protected attribute accessor methods
    //

protected:

private:

    // Static Private attributes
    //

    // Private attributes
    //

public:

    // Private attribute accessor methods
    //

private:

public:

    // Private attribute accessor methods
    //
```

```cpp
    private:



};


#endif // UNIVERSITY_DATABASE_H
```