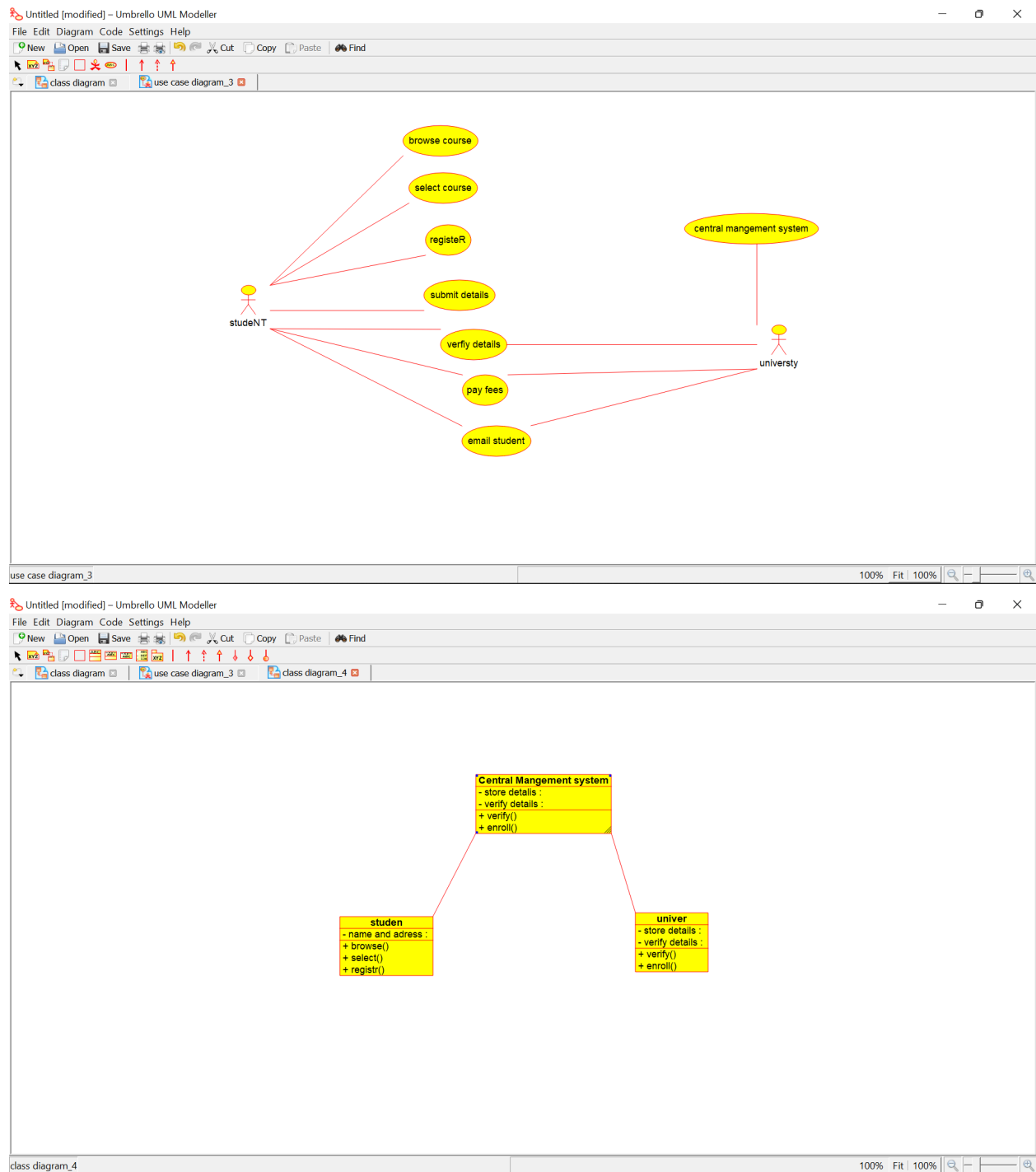


ONLINE COURSE RESERVATION

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192011224



>
/**
* Empty Destructor

```

    */
virtual ~reg_website ();

// Static Public attributes
//

// Public attributesifndef REG_WEBSITE_H
#define REG_WEBSITE_H

#include <string>
#include vector

/**
 * class reg_website
 *
 */

class reg_website
{
public:

// Constructors/Destructors
//

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

//

// Public attribute accessor methods
//

// Public attribute accessor methods
//

```

```
/**
 */
void verification ()
{
}
```

```
/**
 */
void processing ()
{
}
```

```
/**
 */
void registration ()
{
}
```

protected:

```
// Static Protected attributes
//
```

```
// Protected attributes
//
```

public:

```
// Protected attribute accessor methods
//
```

protected:

public:

```
// Protected attribute accessor methods
//
```

protected:

private:

// Static Private attributes

//

// Private attributes

//

void qualification;

void login_details;

void fee_details;

void exam_dates;

public:

// Private attribute accessor methods

//

private:

public:

// Private attribute accessor methods

//

/**

* Set the value of qualification

* @param new_var the new value of qualification

*/

void setQualification (void new_var) {

 qualification = new_var;

}

/**

* Get the value of qualification

* @return the value of qualification

*/

void getQualification () {

 return qualification;

}

```
/**
 * Set the value of login_details
 * @param new_var the new value of login_details
 */
void setLogin_details (void new_var) {
    login_details = new_var;
}
```

```
/**
 * Get the value of login_details
 * @return the value of login_details
 */
void getLogin_details () {
    return login_details;
}
```

```
/**
 * Set the value of fee_details
 * @param new_var the new value of fee_details
 */
void setFee_details (void new_var) {
    fee_details = new_var;
}
```

```
/**
 * Get the value of fee_details
 * @return the value of fee_details
 */
void getFee_details () {
    return fee_details;
}
```

```
/**
 * Set the value of exam_dates
 * @param new_var the new value of exam_dates
 */
void setExam_dates (void new_var) {
    exam_dates = new_var;
}
```

```
/**
 * Get the value of exam_dates
 * @return the value of exam_dates
 */
```

```
void getExam_dates () {  
    return exam_dates;  
}  
private:  
  
    void initAttributes () ;  
  
};  
  
#endif // REG_WEBSITE_H  
  
include "studen.h"  
  
// Constructors/Destructors  
//  
  
studen::studen () {  
    initAttributes();  
}  
  
studen::~~studen () {}  
  
//  
// Methods  
//  
  
// Accessor methods  
//  
  
// Other methods  
//  
  
void studen::initAttributes () {  
}
```