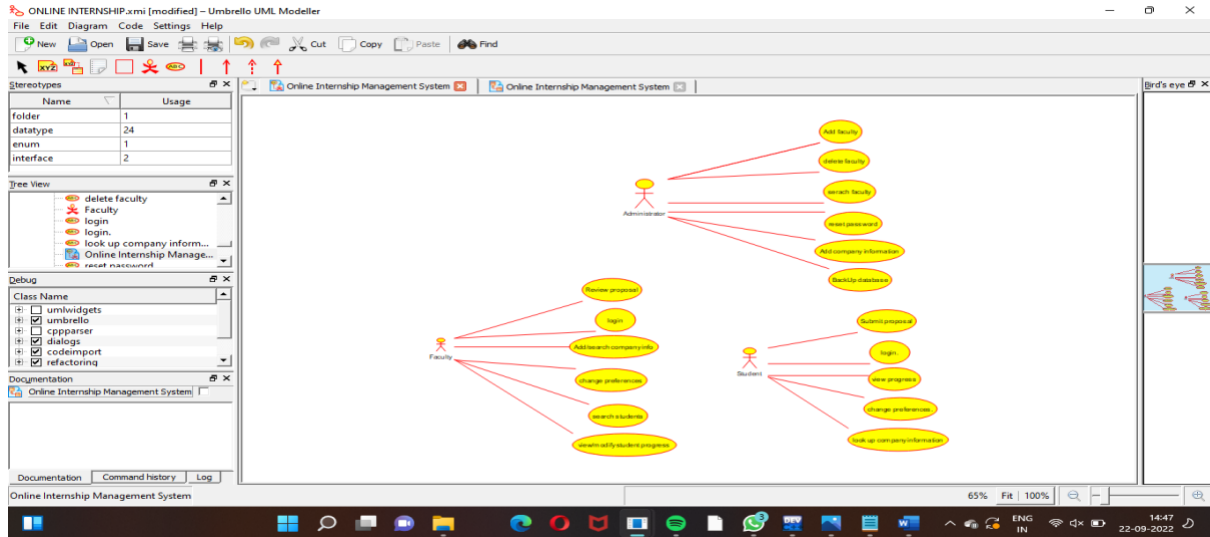


VEHICLE REGISTRATION NUMBER REGISTERING SYSTEM

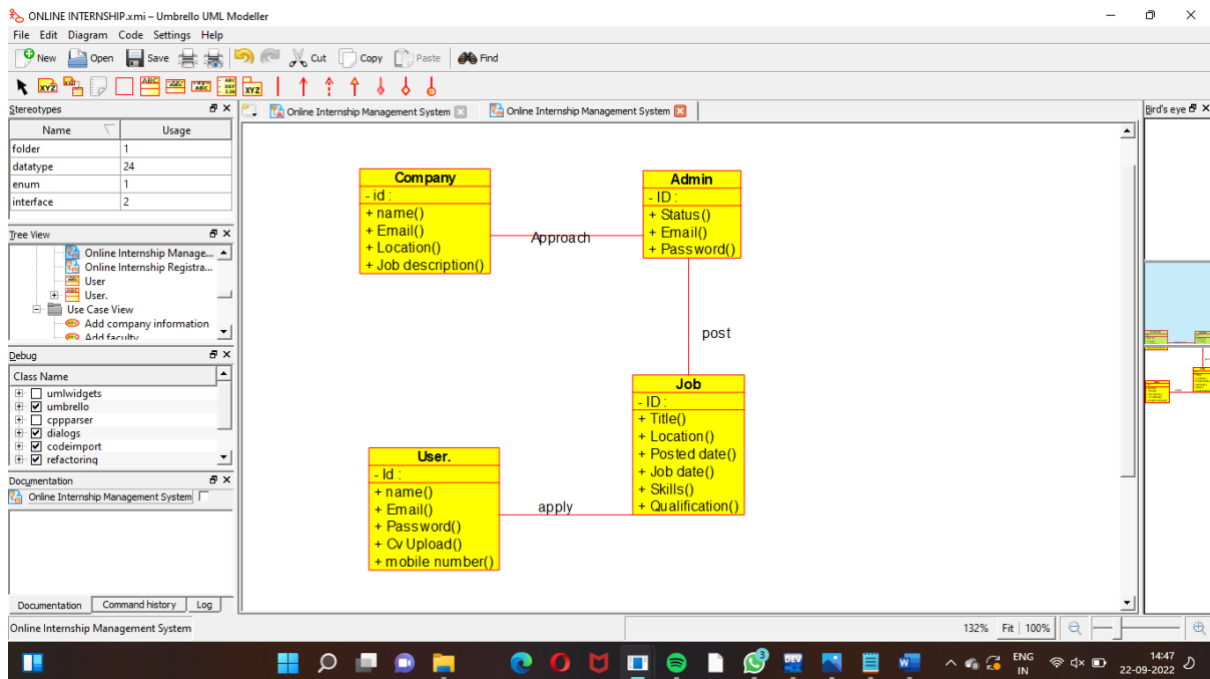
SWARNA ANSHU

USECASE DIAGRAM:

192011396



CLASS DIAGRAM:



CODE GENERATION:

```
public class Address {  
    // Fields  
    //  
    //  
    // Constructors  
    //  
    public Address () { };  
    //  
    // Methods  
    //  
    //  
    // Accessor methods  
    //  
    //  
    // Other methods  
    //  
}  
import java.util.*;  
/**  
 * Class customer_class  
 */  
public class customer_class {  
    //  
    // Fields  
    //  
    private void ID;  
    private void Name;  
    private void Mobile;  
    private void address;  
    //
```

```

// Constructors

//
public customer_class () { };

//
// Methods
//
//
// Accessor methods
//
/**
private void setID (void newVar) {

    ID = newVar;

}
/**
private void getID () {

    return ID;

}

private void setName (void newVar) {

    Name = newVar;

}
/**
 * Get the value of Name
 * @return the value of Name
 */
private void getName () {

    return Name;

} /**
private void setMobile (void newVar) {

    Mobile = newVar;

}
/**

```

```

* Get the value of Mobile
* @return the value of Mobile
*/
private void getMobile () {
    return Mobile;
}

/**
* Set the value of address
* @param newVar the new value of address
*/
private void setAddress (void newVar) {
    address = newVar;
}

/**
* Get the value of address
* @return the value of address
*/
private void getAddress () {
    return address;
}

//
// Other methods
//

/**
*/
public void Add_customer()
{

```

```

    }

    /**
     */
    public void edit_customer()
    {
    }

    /**
     */
    public void delete_customer()
    {
    }

    /**
     */
    public void search_customer()
    {
    }
}

/**
 * Class ID
 */
public class ID {

    //
    // Fields
    //
    //
    // Constructors
    //
    public ID () { };

    // Methods
    //
    // Accessor methods

```

```
//

//
// Other methods
//
}
import java.util.*;
/**
 * Class permission_Class
 */
public class permission_Class {
    //
    // Fields
    //
    private void Id;
    private void role;
    private void title;
    //
    // Constructors
    //
    public permission_Class () { };
    //
    // Methods
    //
    // Accessor methods
    //

    private void setTitle (void newVar) {
        title = newVar;
    }
}
```

```
/**
 */
private void getTitle () {
    return title;
}
//
// Other methods
//
public void add_permission()
{
}
/**
 */
public void edit_permission()
{
}
/**
 */
public void delete_permission_()
{
}
/**
 */
public void search_permission()
{
}
}
import java.util.*;
/**
 * Class Regristration_class
 */
```

```

public class Regristration_class extends permission_Class {

    //
    // Fields
    //
    private void ID;
    private void Customer_Id;
    private void number;
    private void name;
    private void type;
    private void description;

    //
    // Constructors
    //
    public Regristration_class () { };
    //
    // Methods
    //
    //
    // Accessor methods
    //
    /**
     * Get the value of Customer_Id
     * @return the value of Customer_Id
     */
    private void getCustomer_Id () {
        return Customer_Id;
    }
    /**
     * Set the value of number
     * @param newVar the new value of number
     */
    private void setNumber (void newVar) {

```



```

    number = newVar;
}

/**
private void getNumber () {
    return number;
}

/**
 * Set the value of name
 * @param newVar the new value of name
 */
private void setName (void newVar) {
    name = newVar;
}

/**
 * Get the value of name
 * @return the value of name
 */
private void getName () {
    return name;
}

/**
 * Set the value of type
 * @param newVar the new value of type
 */
private void setType (void newVar) {
    type = newVar;
}

/**
 * Get the value of type
 * @return the value of type
 */

```

```

private void getType () {
    return type;
}

private void setDescription (void newVar) {
    description = newVar;
}

/**
private void getDescription () {
    return description;
} public void Add_registration()
{
}

public void edit_regristration()
{
}

public void search_registration()
{
}

public void delete_registration()
{
}

}

import java.util.*;

* Class vehicle_type_class

public class vehicle_type_class {
    private void ID;

    private void cutomer_ID;

    private void Number;

    private void description;

    //

    // Constructors

```

```

//
public vehicle_type_class () { };
//
// Methods
// Accessor methods
//
/**
private void setID (void newVar) {
    ID = newVar;
}
private void getID () {
    return ID;
}
/**
    cutomer_ID = newVar;
}
/**
private void getCutomer_ID () {
    return cutomer_ID;
}
/**
private void setNumber (void newVar) {
    Number = newVar;
}
private void getNumber () {
    return Number;
}
private void getDescription () {
    return description;
}
//

```

```
// Other methods
// public void Addvehicletype()
{
} public void editvehicle_type()
{
} public void delete_vehicle()
{
}
public void searchvehicle()
{
}
}
```