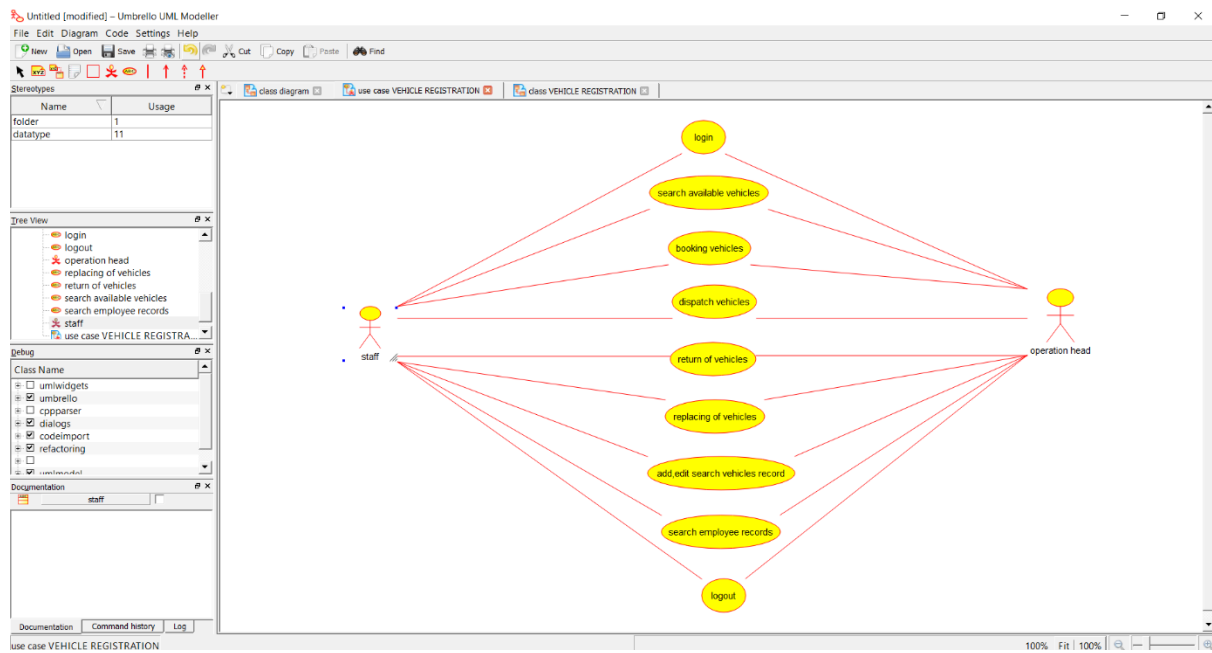
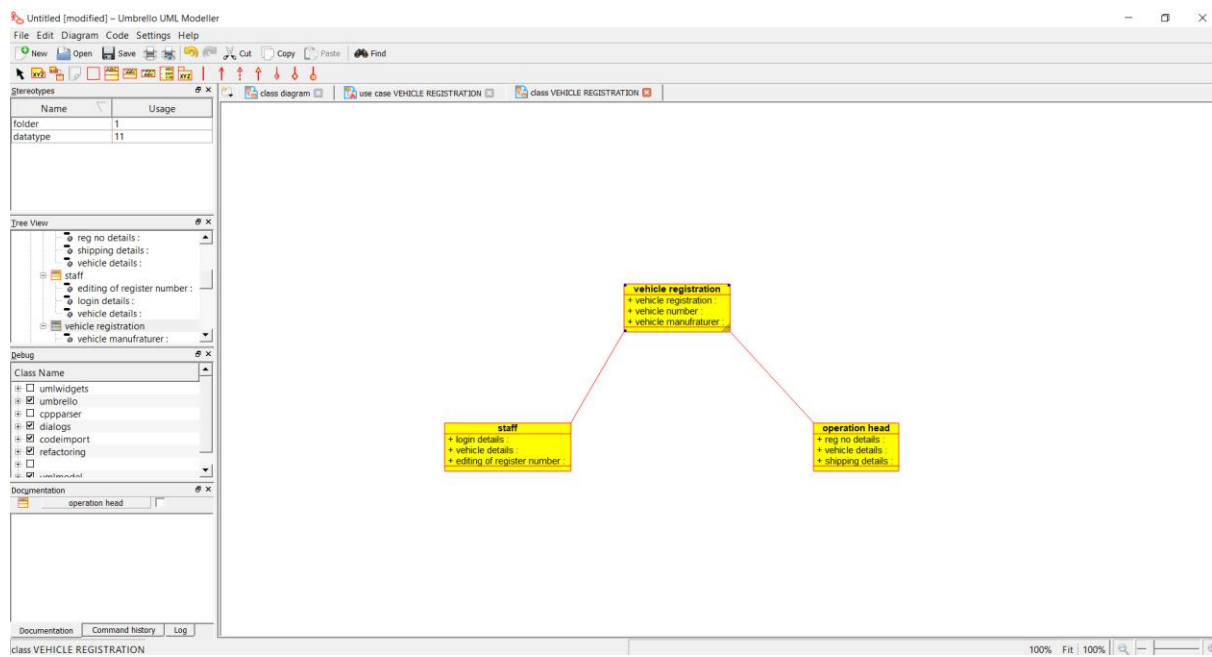


VEHICLE REGISTRATION NUMBER REGISTERING SYSTEM



CLASS DIAGRAM FOR VEHICLE REGISTRATION NUMBER REGISTERING SYSTEM



```
import java.util.*;

/**
 * Class operation_head
 */
public class operation_head {
```

VEHICLE REGISTRATION NUMBER REGISTERING SYSTEM

```
//  
// Fields  
//  
  
public void reg_no_details;  
public void vehicle_details;  
public void shipping_details;  
  
//  
// Constructors  
//  
public operation_head () { };  
  
//  
// Methods  
//  
  
//  
// Accessor methods  
//  
  
/**  
 * Set the value of reg_no_details  
 * @param newVar the new value of reg_no_details  
 */  
public void setReg_no_details (void newVar) {  
    reg_no_details = newVar;  
}  
  
/**  
 * Get the value of reg_no_details  
 * @return the value of reg_no_details  
 */  
public void getReg_no_details () {  
    return reg_no_details;  
}  
  
/**  
 * Set the value of vehicle_details  
 * @param newVar the new value of vehicle_details  
 */  
public void setVehicle_details (void newVar) {  
    vehicle_details = newVar;  
}  
  
/**  
 * Get the value of vehicle_details  
 * @return the value of vehicle_details
```

VEHICLE REGISTRATION NUMBER REGISTERING SYSTEM

```
    */
    public void getVehicle_details () {
        return vehicle_details;
    }

    /**
     * Set the value of shipping_details
     * @param newVar the new value of shipping_details
     */
    public void setShipping_details (void newVar) {
        shipping_details = newVar;
    }

    /**
     * Get the value of shipping_details
     * @return the value of shipping_details
     */
    public void getShipping_details () {
        return shipping_details;
    }

    //
    // Other methods
    //
}
```

```
import java.util.*;

/**
 * Class staff
 */
public class staff {

    //
    // Fields
    //

    public void login_details;
    public void vehicle_details;
    public void editing_of_register_number;

    //
```

VEHICLE REGISTRATION NUMBER REGISTERING SYSTEM

```
// Constructors
//
public staff () { };

//
// Methods
//

//
// Accessor methods
//

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

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

/**
 * Set the value of vehicle_details
 * @param newVar the new value of vehicle_details
 */
public void setVehicle_details (void newVar) {
    vehicle_details = newVar;
}

/**
 * Get the value of vehicle_details
 * @return the value of vehicle_details
 */
public void getVehicle_details () {
    return vehicle_details;
}

/**
 * Set the value of editing_of_register_number
 * @param newVar the new value of editing_of_register_number
 */
```

VEHICLE REGISTRATION NUMBER REGISTERING SYSTEM

```
public void setEditing_of_register_number (void newVar) {
    editing_of_register_number = newVar;
}

/**
 * Get the value of editing_of_register_number
 * @return the value of editing_of_register_number
 */
public void getEditing_of_register_number () {
    return editing_of_register_number;
}

//
// Other methods
//
}
```

```
import java.util.*;

/**
 * Class vehicle_registration
 */
public class vehicle_registration {

    //
    // Fields
    //

    public void vehicle_registration;
    public void vehicle_number;
    public void vehicle_manufraturer;

    //
    // Constructors
    //
    public vehicle_registration () { };

    //
    // Methods
    //

    //
    // Accessor methods
}
```

VEHICLE REGISTRATION NUMBER REGISTERING SYSTEM

```
//

/**
 * Set the value of vehicle_registration
 * @param newVar the new value of vehicle_registration
 */
public void setVehicle_registration (void newVar) {
    vehicle_registration = newVar;
}

/**
 * Get the value of vehicle_registration
 * @return the value of vehicle_registration
 */
public void getVehicle_registration () {
    return vehicle_registration;
}

/**
 * Set the value of vehicle_number
 * @param newVar the new value of vehicle_number
 */
public void setVehicle_number (void newVar) {
    vehicle_number = newVar;
}

/**
 * Get the value of vehicle_number
 * @return the value of vehicle_number
 */
public void getVehicle_number () {
    return vehicle_number;
}

/**
 * Set the value of vehicle_manufraturer
 * @param newVar the new value of vehicle_manufraturer
 */
public void setVehicle_manufraturer (void newVar) {
    vehicle_manufraturer = newVar;
}

/**
 * Get the value of vehicle_manufraturer
 * @return the value of vehicle_manufraturer
 */
public void getVehicle_manufraturer () {
    return vehicle_manufraturer;
}
```

VEHICLE REGISTRATION NUMBER REGISTERING SYSTEM

```
}  
  
//  
// Other methods  
//  
  
}
```