CAPSTONE PROJECT REPORT

CRIMINAL MANAGEMENT SYSTEM

OBJECT ORIENTED PARADIGM & DBMS

19CSE203 & 19CSE202

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ABSTRACT

Criminal record generally contains personal information about particular person along with photograph. To identify any Criminal we need some identification regarding person. We are developing this software to make this process easier than the traditional storage systems. In the modern era when everything is computerized, a Criminal Management system is very much in need so as to store data of dangerous criminals.

INTRODUCTION

Purpose of the project

The main purpose of our project is automating the traditional way of storing criminal records. Here, we could add, update and delete criminal records. We could also add, update and delete FIR details which are being filed down manually traditionally. We store all the data into a database from where we could use it further. Thus this project provides a very user friendly interface for the officials to store and manage the criminal records.

Project Objective

This project intends to provide an effective way for storing, retrieving and managing criminal records. It also aims at providing a user friendly interface for effortless interaction with the user.

Project Scope

This project is confined to storing, retrieving and managing criminal records. In further developments of the project, we could integrate it with AI and make features such as face detections.

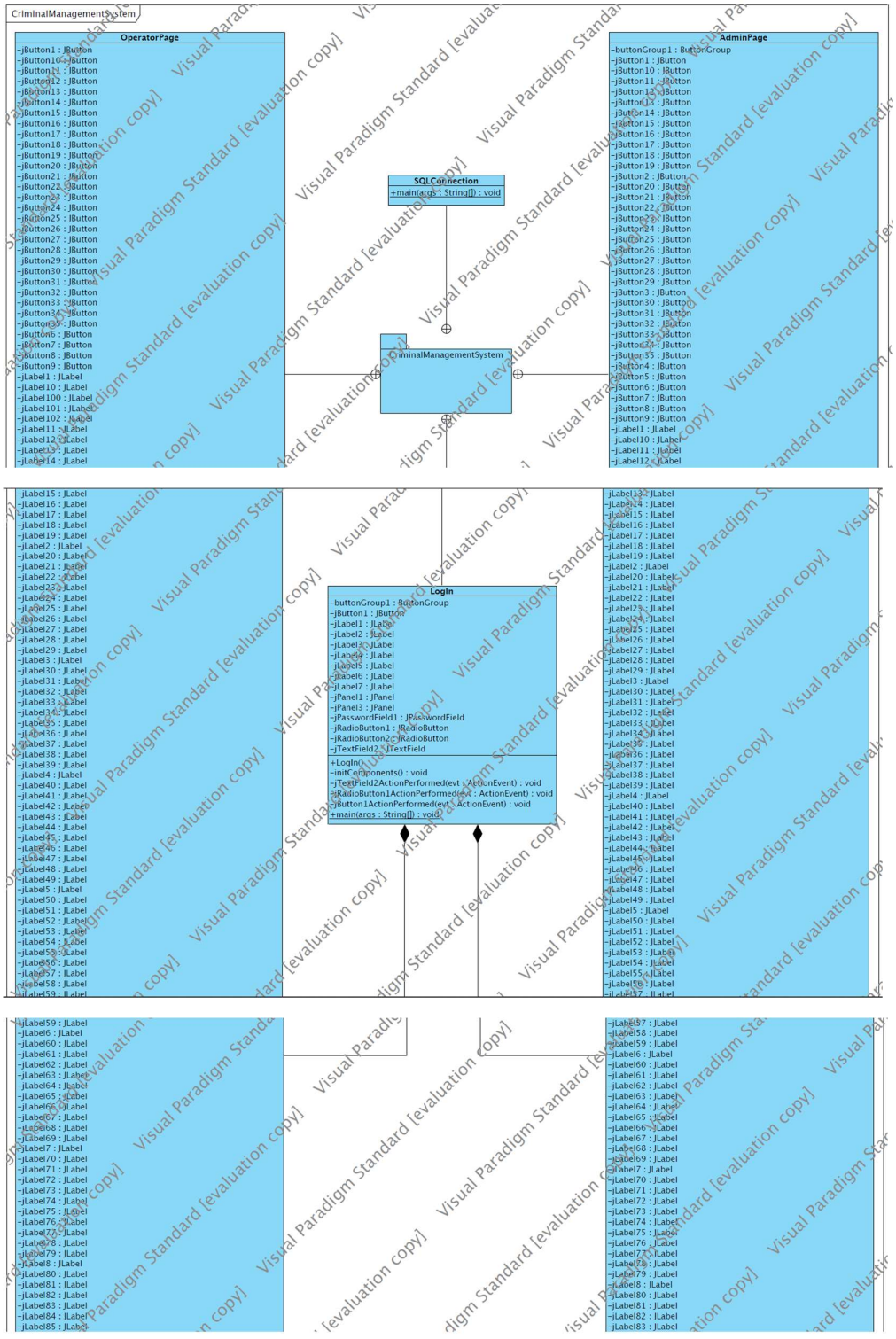
Technology used

- Front-End: Java
- Database: MySQL
- IDE: Eclipse and NetBeans
- Database Design Tool: MySQL Workbench

Modules

- **LogIn.java –** Administrator and Operator can LogIN to the application using Username and Password.
- **Admin.java –** Administrator can control Operator Data as well as FIR and Criminal Data.
- **Operator.java –** Operator can only control FIR and Criminal Data. He cannot change/view other Operator Details.

UML DIAGRAM


CriminalManagementSystem
OperatorPage
-jButton1 : JButton
-jButton10 : JButton
-jButton11 : JButton
-jButton12 : JButton
-jButton13 : JButton
-jButton14 : JButton
-jButton15 : JButton
-jButton16 : JButton
-jButton17 : JButton
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-jButton19 : JButton
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-jButton34 : JButton
-jButton35 : JButton
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-jButton7 : JButton
-jButton8 : JButton
-jButton9 : JButton
-jLabel1 : JLabel
-jLabel10 : JLabel
-jLabel100 : JLabel
-jLabel101 : JLabel
-jLabel102 : JLabel
-jLabel11 : JLabel
-jLabel12 : JLabel
-jLabel13 : JLabel
-jLabel14 : JLabel
SQLConnection
+main(args) : String[]) : void
CriminalManagementSystem
AdminPage
-buttonGroup1 : ButtonGroup
-jButton1 : JButton
-jButton10 : JButton
-jButton11 : JButton
-jButton12 : JButton
-jButton13 : JButton
-jButton14 : JButton
-jButton15 : JButton
-jButton16 : JButton
-jButton17 : JButton
-jButton18 : JButton
-jButton19 : JButton
-jButton2 : JButton
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-jLabel38 : JLabel
-jLabel39 : JLabel
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-jLabel40 : JLabel
-jLabel41 : JLabel
-jLabel42 : JLabel
-jLabel43 : JLabel
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-jLabel47 : JLabel
-jLabel48 : JLabel
-jLabel49 : JLabel
-jLabel5 : JLabel
-jLabel50 : JLabel
-jLabel51 : JLabel
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-jLabel53 : JLabel
-jLabel54 : JLabel
-jLabel55 : JLabel
-jLabel56 : JLabel
-jLabel57 : JLabel
-jLabel58 : JLabel
-jLabel59 : JLabel
LogIn
-buttonGroup1 : ButtonGroup
-jButton1 : JButton
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-jLabel2 : JLabel
-jLabel3 : JLabel
-jLabel4 : JLabel
-jLabel5 : JLabel
-jLabel6 : JLabel
-jLabel7 : JLabel
-jPanel1 : JPanel
-jPanel3 : JPanel
-jPasswordField1 : JPasswordField
-jRadioButton1 : JRadioButton
-jRadioButton2 : JRadioButton
-jTextField2 : JTextField
+LogIn()
-initComponents() : void
-jTextField2ActionPerformed(evt : ActionEvent) : void
-jRadioButton1ActionPerformed(evt : ActionEvent) : void
-jButton1ActionPerformed(evt : ActionEvent) : void
+main(args : String[]) : void
-jLabel59 : JLabel
-jLabel6 : JLabel
-jLabel60 : JLabel
-jLabel61 : JLabel
-jLabel62 : JLabel
-jLabel63 : JLabel
-jLabel64 : JLabel
-jLabel65 : JLabel
-jLabel66 : JLabel
-jLabel67 : JLabel
-jLabel68 : JLabel
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-jLabel7 : JLabel
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-jLabel70 : JLabel
-jLabel71 : JLabel
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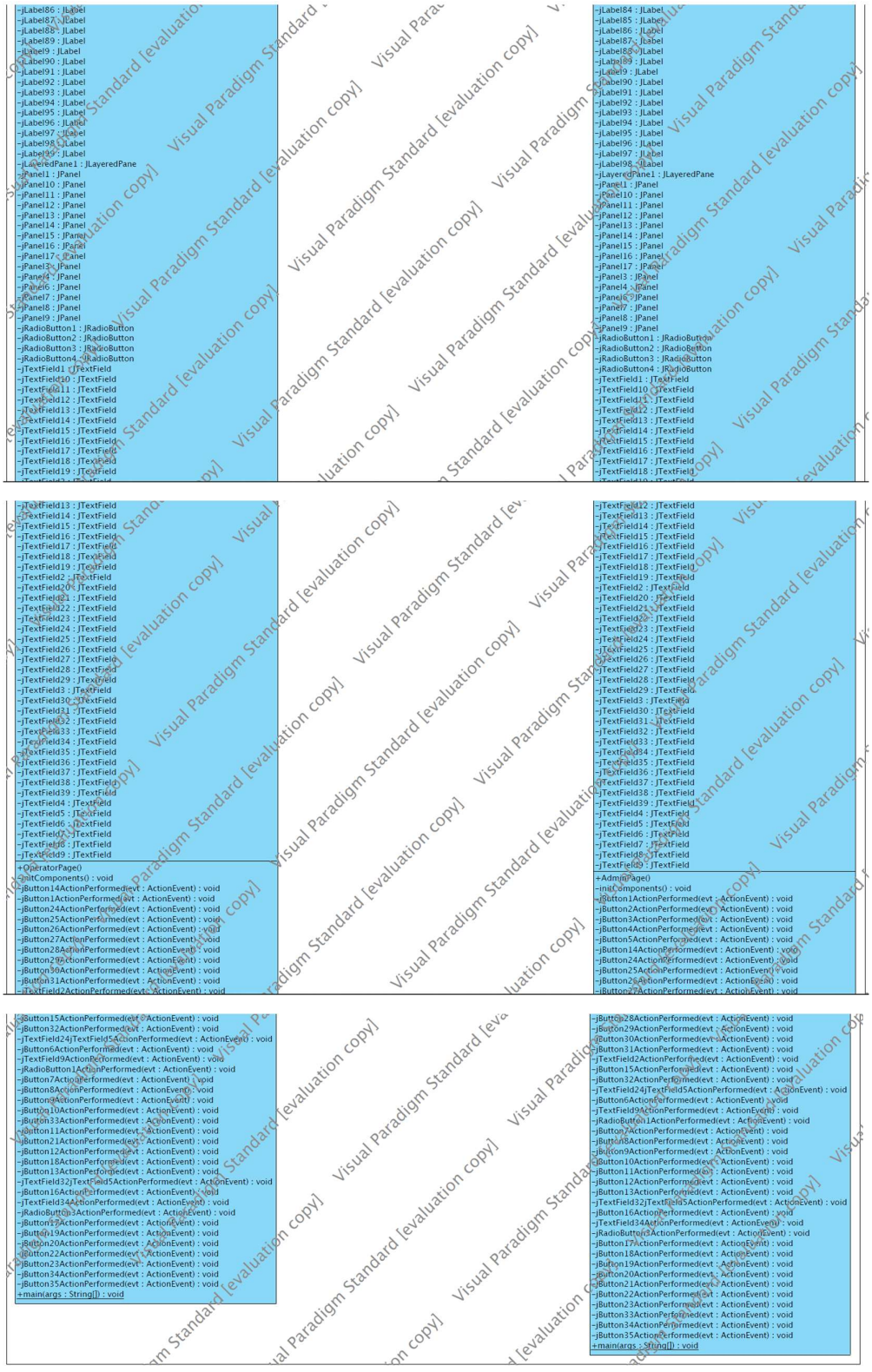
-jLabel83 : JLabel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-jLabel93 : JLabel
-jLabel94 : JLabel
-jLabel95 : JLabel
-jLabel96 : JLabel
-jLabel97 : JLabel
-jLabel98 : JLabel
-jLabel99 : JLabel
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-jPanel1 : JPanel
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-jPanel11 : JPanel
-jPanel12 : JPanel
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-jPanel14 : JPanel
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-jTextField37 : JTextField
-jTextField38 : JTextField
-jTextField39 : JTextField
-jTextField4 : JTextField
-jTextField5 : JTextField
-jTextField6 : JTextField
-jTextField7 : JTextField
-jTextField8 : JTextField
-jTextField9 : JTextField
+OperatorPage()
-initComponents() : void
-jButton14ActionPerformed(evt : ActionEvent) : void
-jButton1ActionPerformed(evt : ActionEvent) : void
-jButton24ActionPerformed(evt : ActionEvent) : void
-jButton25ActionPerformed(evt : ActionEvent) : void
-jButton26ActionPerformed(evt : ActionEvent) : void
-jButton27ActionPerformed(evt : ActionEvent) : void
-jButton28ActionPerformed(evt : ActionEvent) : void
-jButton29ActionPerformed(evt : ActionEvent) : void
-jButton30ActionPerformed(evt : ActionEvent) : void
-jButton31ActionPerformed(evt : ActionEvent) : void
-jTextField2ActionPerformed(evt : ActionEvent) : void
-jButton15ActionPerformed(evt : ActionEvent) : void
-jButton32ActionPerformed(evt : ActionEvent) : void
-jTextField24jTextField5ActionPerformed(evt : ActionEvent) : void
-jButton6ActionPerformed(evt : ActionEvent) : void
-jTextField9ActionPerformed(evt : ActionEvent) : void
-jRadioButton1ActionPerformed(evt : ActionEvent) : void
-jButton7ActionPerformed(evt : ActionEvent) : void
-jButton8ActionPerformed(evt : ActionEvent) : void
-jButton3ActionPerformed(evt : ActionEvent) : void
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-jButton11ActionPerformed(evt : ActionEvent) : void
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-jButton12ActionPerformed(evt : ActionEvent) : void
-jButton18ActionPerformed(evt : ActionEvent) : void
-jButton13ActionPerformed(evt : ActionEvent) : void
-jTextField32jTextField5ActionPerformed(evt : ActionEvent) : void
-jButton16ActionPerformed(evt : ActionEvent) : void
-jTextField34ActionPerformed(evt : ActionEvent) : void
-jRadioButton3ActionPerformed(evt : ActionEvent) : void
-jButton17ActionPerformed(evt : ActionEvent) : void
-jButton19ActionPerformed(evt : ActionEvent) : void
-jButton20ActionPerformed(evt : ActionEvent) : void
-jButton22ActionPerformed(evt : ActionEvent) : void
-jButton23ActionPerformed(evt : ActionEvent) : void
-jButton34ActionPerformed(evt : ActionEvent) : void
-jButton35ActionPerformed(evt : ActionEvent) : void
+main(args : String[]) : void
+AdminPage()
-initComponents() : void
-jButton1ActionPerformed(evt : ActionEvent) : void
-jButton2ActionPerformed(evt : ActionEvent) : void
-jButton3ActionPerformed(evt : ActionEvent) : void
-jButton4ActionPerformed(evt : ActionEvent) : void
-jButton5ActionPerformed(evt : ActionEvent) : void
-jButton14ActionPerformed(evt : ActionEvent) : void
-jButton24ActionPerformed(evt : ActionEvent) : void
-jButton25ActionPerformed(evt : ActionEvent) : void
-jButton26ActionPerformed(evt : ActionEvent) : void
-jButton27ActionPerformed(evt : ActionEvent) : void
-jButton28ActionPerformed(evt : ActionEvent) : void
-jButton29ActionPerformed(evt : ActionEvent) : void
-jButton30ActionPerformed(evt : ActionEvent) : void
-jButton31ActionPerformed(evt : ActionEvent) : void
-jTextField2ActionPerformed(evt : ActionEvent) : void
-jButton15ActionPerformed(evt : ActionEvent) : void
-jButton32ActionPerformed(evt : ActionEvent) : void
-jTextField24jTextField5ActionPerformed(evt : ActionEvent) : void
-jButton6ActionPerformed(evt : ActionEvent) : void
-jTextField9ActionPerformed(evt : ActionEvent) : void
-jRadioButton1ActionPerformed(evt : ActionEvent) : void
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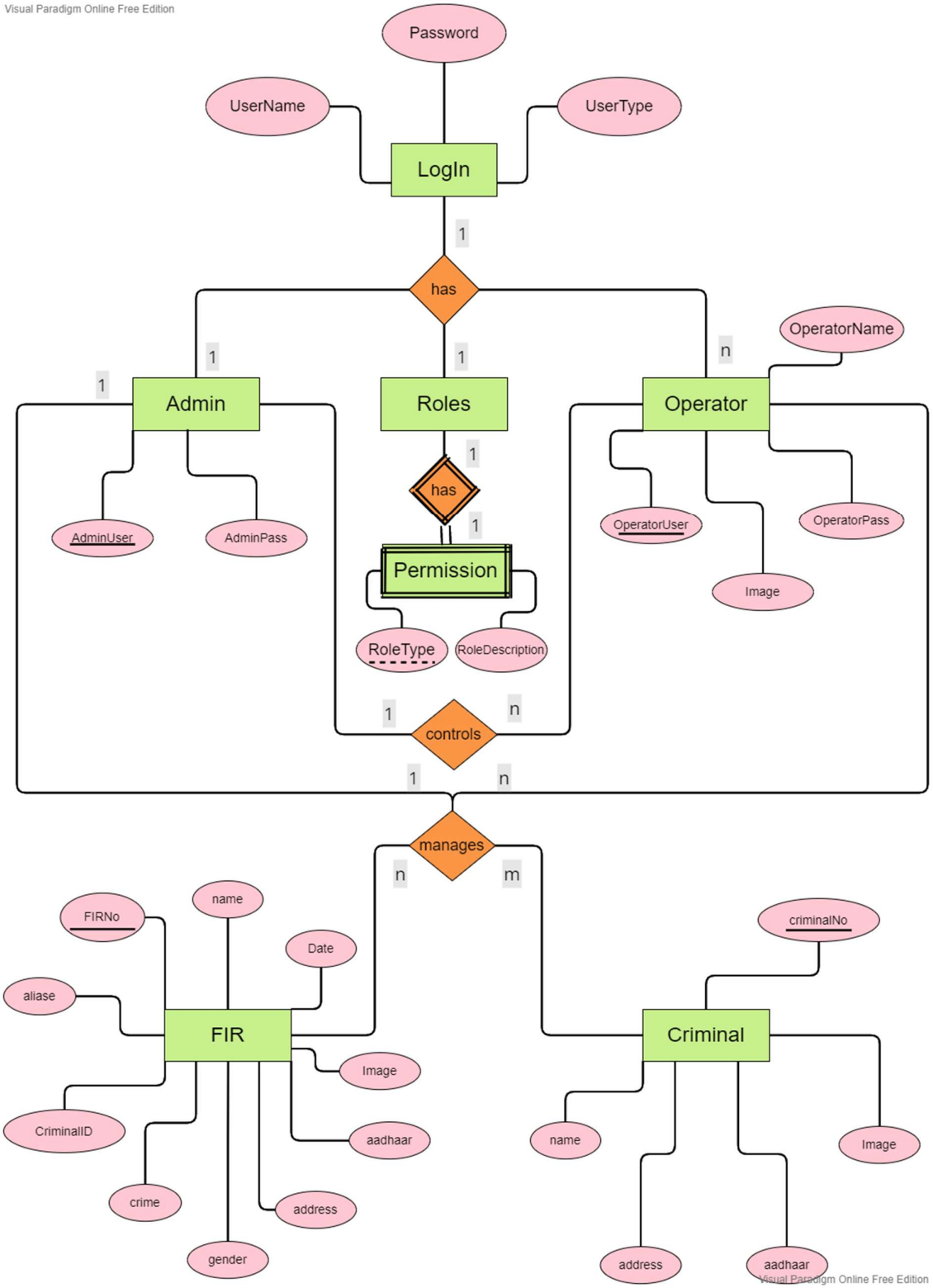
-jButton12ActionPerformed(evt : ActionEvent) : void
-jButton13ActionPerformed(evt : ActionEvent) : void
-jTextField32jTextField5ActionPerformed(evt : ActionEvent) : void
-jButton16ActionPerformed(evt : ActionEvent) : void
-jTextField34ActionPerformed(evt : ActionEvent) : void
-jRadioButton3ActionPerformed(evt : ActionEvent) : void
-jButton17ActionPerformed(evt : ActionEvent) : void
-jButton18ActionPerformed(evt : ActionEvent) : void
-jButton19ActionPerformed(evt : ActionEvent) : void
-jButton20ActionPerformed(evt : ActionEvent) : void
-jButton21ActionPerformed(evt : ActionEvent) : void
-jButton22ActionPerformed(evt : ActionEvent) : void
-jButton23ActionPerformed(evt : ActionEvent) : void
-jButton33ActionPerformed(evt : ActionEvent) : void
-jButton34ActionPerformed(evt : ActionEvent) : void
-jButton35ActionPerformed(evt : ActionEvent) : void
+main(args : String[]) : void

ER – DIAGRAM


Visual Paradigm Online Free Edition
Password
UserName
UserType
LogIn
1
has
1
1
n
OperatorName
1
Admin
Roles
Operator
1
has
1
AdminUser
AdminPass
OperatorUser
OperatorPass
Permission
Image
RoleType
RoleDescription
1
n
controls
1
n
manages
n
m
FIRNo
name
Date
aliase
FIR
Image
CriminalID
aadhaar
crime
address
gender
criminalNo
Criminal
name
Image
address
aadhaar
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SAMPLE CODES

User Authetication

```
@SuppressWarnings("deprecation")
	private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) throws
SQLException {
	try{
			Class.forName("com.mysql.jdbc.Driver");
			Connection connection =
DriverManager.getConnection("jdbc:mysql://localhost:3306/CriminalApplication","roo
t","");
		System.out.println("Connection established....");

		String username = jTextField2.getText();
		System.out.println("Username: " + username);

		String password = new String(jPasswordField1.getPassword());
		System.out.println("Password: " + password);

		int access=0;
		String role = "";
		if(jRadioButton1.isSelected())
		{
		 access = 0;
		 role = "Admin";
		 System.out.println("Administrator Selected");
		 String query = "SELECT *FROM LogIn WHERE UserName='"+username+"' and
Password='"+password+"' and UserType='"+access+"'";
			Statement st = connection.createStatement();
			ResultSet rs = st.executeQuery(query);

			if(rs.next())
			{
			    System.out.println("Authentication Successful");
			    AdminPage ap = new AdminPage();
			    ap.show();
			    dispose();
			}
			else
			{
			    System.out.println("Authentication Failed");
			    javax.swing.JOptionPane.showMessageDialog(this,"UserName Or
Password Incorrect..");
			    jTextField2.setText("");
			    jPasswordField1.setText("");
			}
		}
		else if(jRadioButton2.isSelected())
		{
		 access = 1;
		 role = "Operator";
		 System.out.println("Operator Selected");
		 String query1 = "SELECT *FROM LogIn WHERE UserName='"+username+"'
and Password='"+password+"' and UserType='"+access+"'";
			Statement st1 = connection.createStatement();
			ResultSet rs1 = st1.executeQuery(query1);
		 if(rs1.next())
			{
```

```
                    String query2 = "SELECT UserName FROM LogIn WHERE UserName='"
+ username + "'";
                    Statement st2 = connection.createStatement();
                     ResultSet rs2 = st2.executeQuery(query2);

                    System.out.println("Authentication Successful");
                    OperatorPage op = new OperatorPage(username);
                    op.show();
                    dispose();
                }
              else
                 {
                    System.out.println("Authentication Failed");
                    javax.swing.JOptionPane.showMessageDialog(this,"UserName Or
Password Incorrect..");
                    jTextField2.setText("");
                    jPasswordField1.setText("");
                 }
             }
          }
              catch(Exception e)
              {
                    System.out.println(e);
              }
    }
```

Inserting FIR details into the Database

```
private void jButton7ActionPerformed(java.awt.event.ActionEvent evt) {
        try
        {
             Class.forName("com.mysql.jdbc.Driver");
                    Connection connection =
DriverManager.getConnection("jdbc:mysql://localhost:3306/CriminalApplication","roo
t","");
            System.out.println("Connection established....");

            String FIRNo = jTextField22.getText();
            String date = jTextField23.getText();
            String CriminalID = jTextField26.getText();
            String name = jTextField24.getText();
            String aliase = jTextField25.getText();
            String crime = jTextField8.getText();
            String address = jTextField6.getText();
            String aadhaar = jTextField5.getText();
            String Image = jTextField9.getText();

            String gender = "";
            if(jRadioButton1.isSelected())
            {
             gender = "M";
            }
            else if(jRadioButton2.isSelected())
            {
             gender = "F";
            }
```

```
            if(!(FIRNo=="" || date=="" || CriminalID=="" || name=="" || aliase=="" 
|| crime=="" || address=="" || aadhaar=="" || Image=="" || gender==""))
            {
             String query1 = "INSERT INTO FIR VALUES(?,?,?,?,?,?,?,?,?,?)";
                PreparedStatement pstmt1 = connection.prepareStatement(query1);
             pstmt1.setString(1,FIRNo);
             pstmt1.setString(2,date);
             pstmt1.setString(3,CriminalID);
             pstmt1.setString(4,name);
             pstmt1.setString(5,aliase);
             pstmt1.setString(6,crime);
             pstmt1.setString(7,gender);
             pstmt1.setString(8,address);
             pstmt1.setString(9,aadhaar);
             pstmt1.setString(10,Image);
             pstmt1.execute();

             String query2 = "SELECT EXISTS(SELECT *from Criminal WHERE 
criminalNo='" + CriminalID + "' )";
             Statement st = connection.createStatement();
                ResultSet rs = st.executeQuery(query2);
                while(rs.next())
                {
                    int exists = rs.getInt("EXISTS(SELECT *from Criminal WHERE 
criminalNo='" + CriminalID + "' )");
                    if(exists!=1)
                    {
                           System.out.println(">>>Inserting Record to Criminal 
Table...");
                           String query3 = "INSERT INTO Criminal 
VALUES(?,?,?,?,?)";
                       PreparedStatement pstmt2 = 
connection.prepareStatement(query3);
                        pstmt2.setString(1, name);
                        pstmt2.setString(2, address);
                        pstmt2.setString(3, aadhaar);
                        pstmt2.setString(4, CriminalID);
                        pstmt2.setString(5, Image);
                        pstmt2.execute();
                    }
                }

             System.out.println("Insertion Successful....");
             javax.swing.JOptionPane.showMessageDialog(this,"Insertion 
Successful....");
             jTextField22.setText("");
                jTextField23.setText("");
                jTextField26.setText("");
                jTextField24.setText("");
                jTextField25.setText("");
                jTextField8.setText("");
                jTextField6.setText("");
                jTextField5.setText("");
                jTextField9.setText("");
            }
            else
            {
             System.out.println("One or More Field(s) Blank");
```

```
            javax.swing.JOptionPane.showMessageDialog(this,"One or More Field(s)
Blank");
            jTextField22.setText("");
               jTextField23.setText("");
               jTextField26.setText("");
               jTextField24.setText("");
               jTextField25.setText("");
               jTextField8.setText("");
               jTextField6.setText("");
               jTextField5.setText("");
               jTextField9.setText("");
            }
        }
        catch(Exception e)
        {
            System.out.println(e);
        }

    }
```

Retreiving and Printing FIR details from the Database

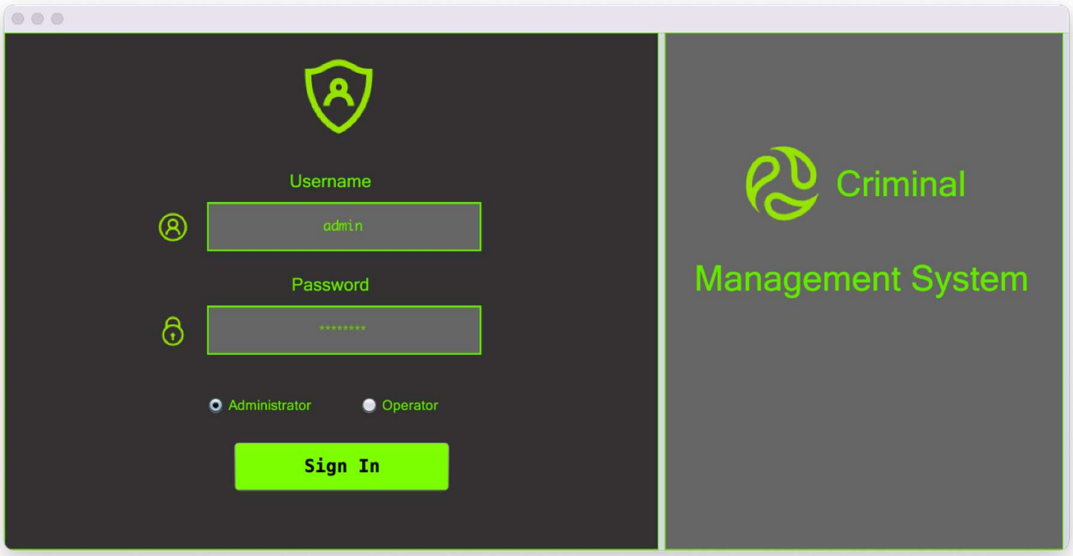
```
private void jButton11ActionPerformed(java.awt.event.ActionEvent evt) {
        try
        {
            Class.forName("com.mysql.jdbc.Driver");
                  Connection connection =
DriverManager.getConnection("jdbc:mysql://localhost:3306/CriminalApplication","roo
t","");
            System.out.println("Connection established....");

            String FIRNo = jTextField14.getText();

            String query = "SELECT *FROM FIR WHERE FIRNo='" + FIRNo + "'";
            Statement st = connection.createStatement();
            ResultSet rs = st.executeQuery(query);

            if(rs.next() && FIRNo!="")
            {
             jTextField15.setText(rs.getString("name"));
             jLabel90.setText(rs.getString("CriminalID"));
             jTextField17.setText(rs.getString("crime"));
             jTextField18.setText(rs.getString("Date"));
             jTextField19.setText(rs.getString("address"));
             jTextField20.setText(rs.getString("aadhaar"));
             jLabel42.setIcon(new ImageIcon(rs.getString("Image")));

             System.out.println("Connection Successfull");

             String sql = "UPDATE Operator SET
name=?,CriminalID=?,crime=?,Date=?,address=?,aadhaar=? WHERE FIRNo = ?";
            PreparedStatement pstmt = connection.prepareStatement(sql);
            pstmt.setString(1,jTextField15.getText());
            pstmt.setString(2,jLabel90.getText());
            pstmt.setString(3,jTextField17.getText());
            pstmt.setString(4,jTextField18.getText());
            pstmt.setString(5,jTextField19.getText());
```

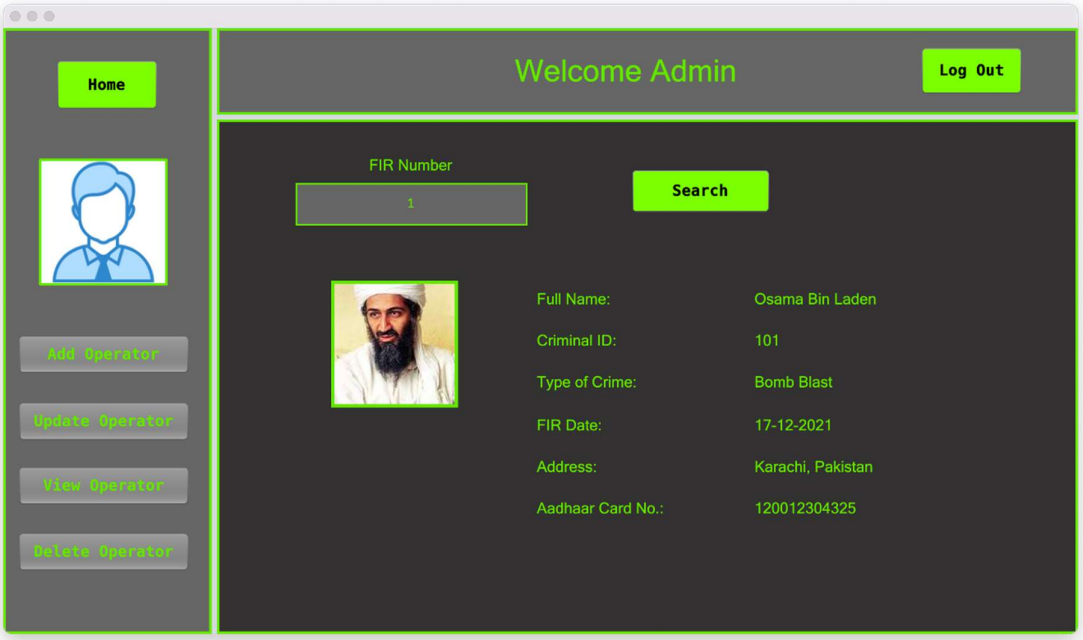
```
                pstmt.setString(6,jTextField20.getText());
                pstmt.setString(7,FIRNo);
                pstmt.executeUpdate();

                System.out.println("Updation Successful....");
                javax.swing.JOptionPane.showMessageDialog(this,"Updation
Successful");
               }
               else if(!rs.next())
               {
                System.out.println("Invalid Search");
                javax.swing.JOptionPane.showMessageDialog(this,"Empty Record or
Record Does not exist");
               }
               else
               {
                System.out.println("Invalid Search");
                javax.swing.JOptionPane.showMessageDialog(this,"Invalid UserName
Searched");
                jTextField29.setText("");
               }
           }
           catch(Exception e)
           {
                System.out.println(e);
           }
       }
```

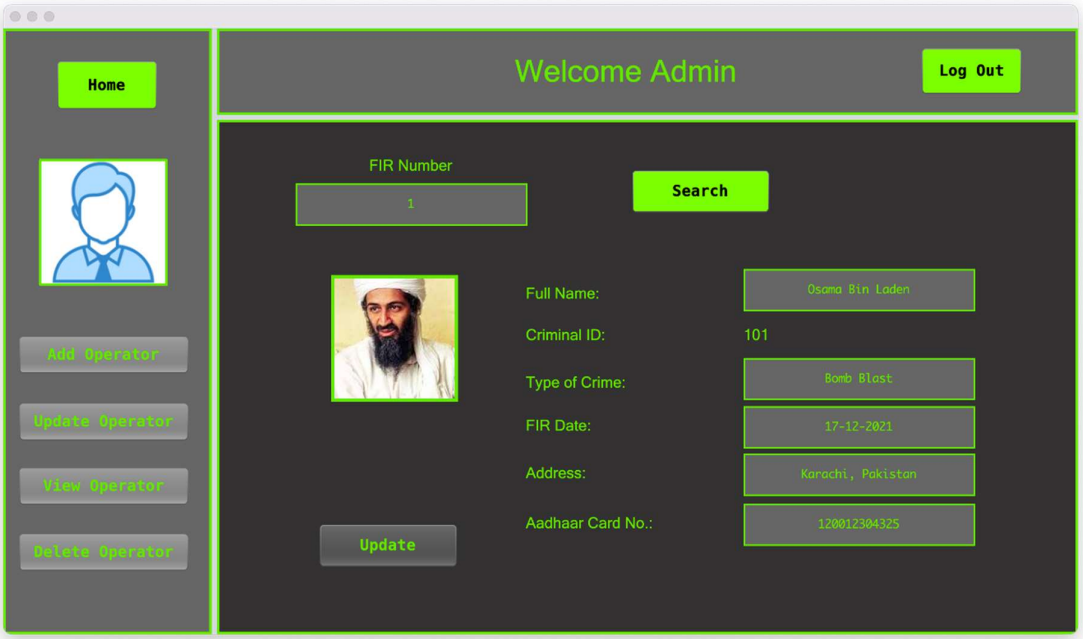
CODE

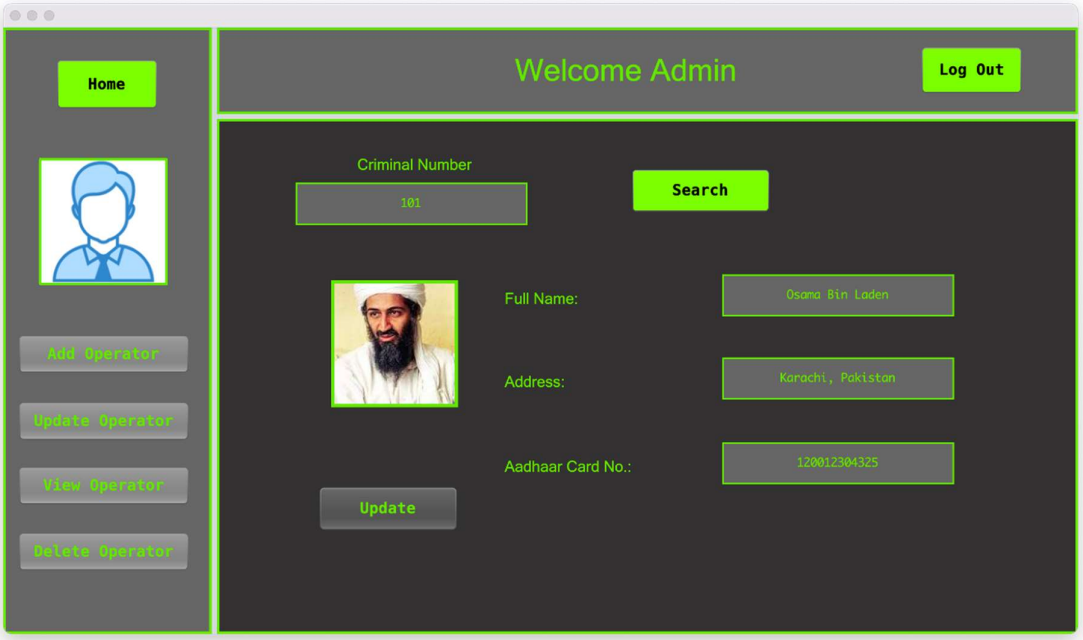
GitHub - *https://github.com/Binary-Coders/Criminal-Management-System*

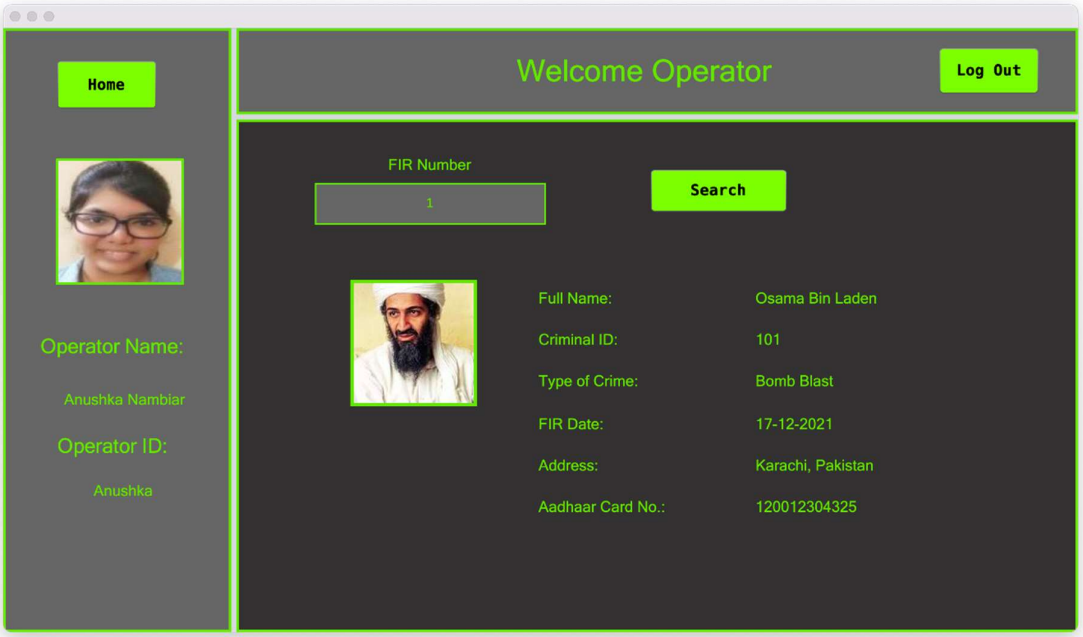
OUTPUT SCREENS

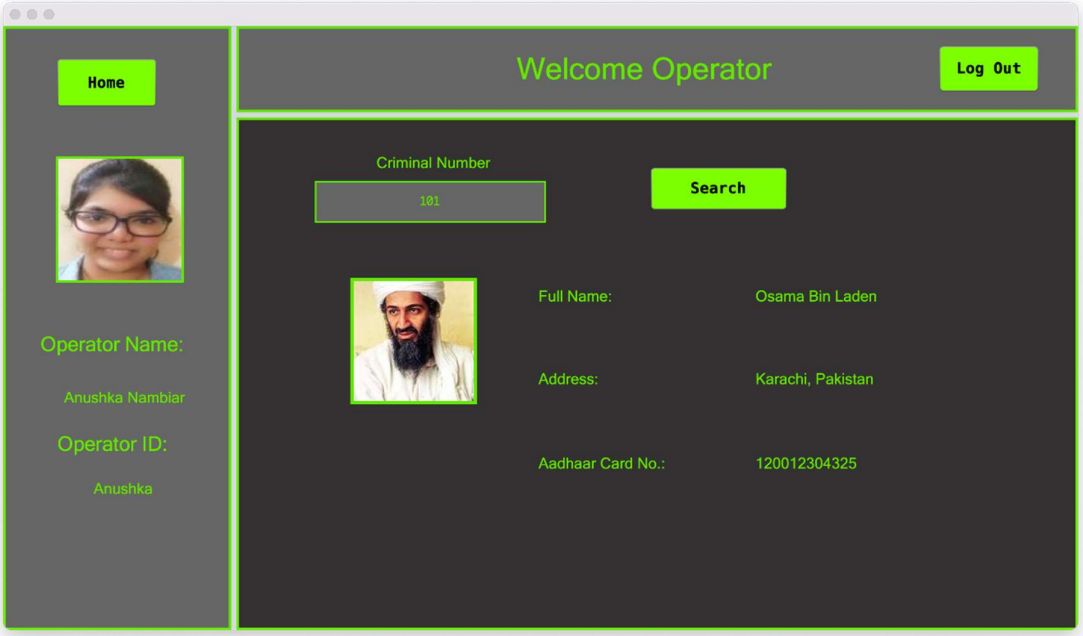


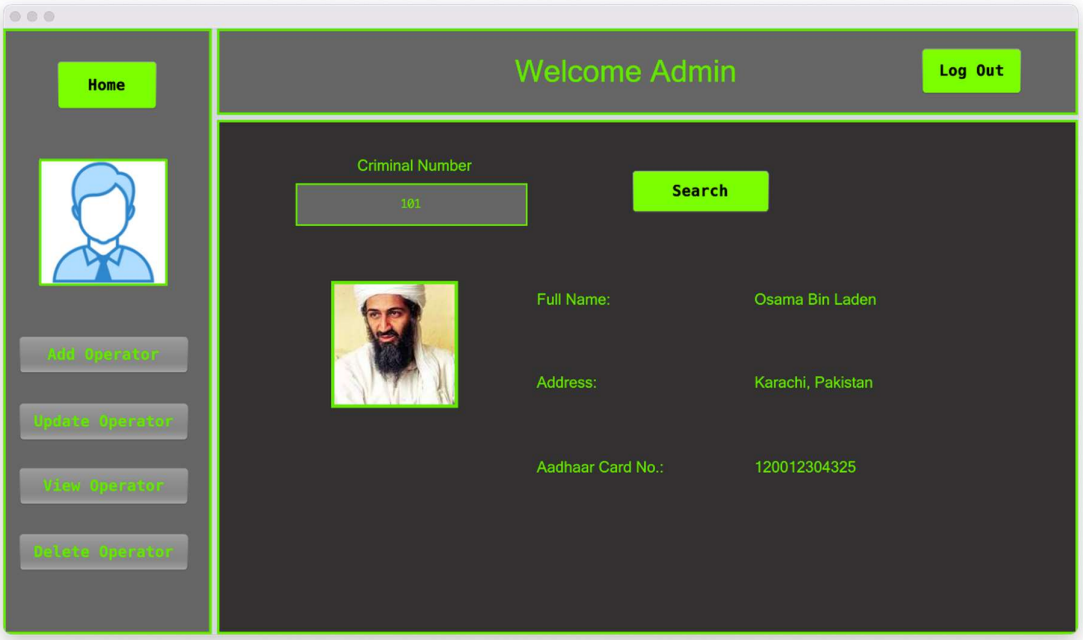


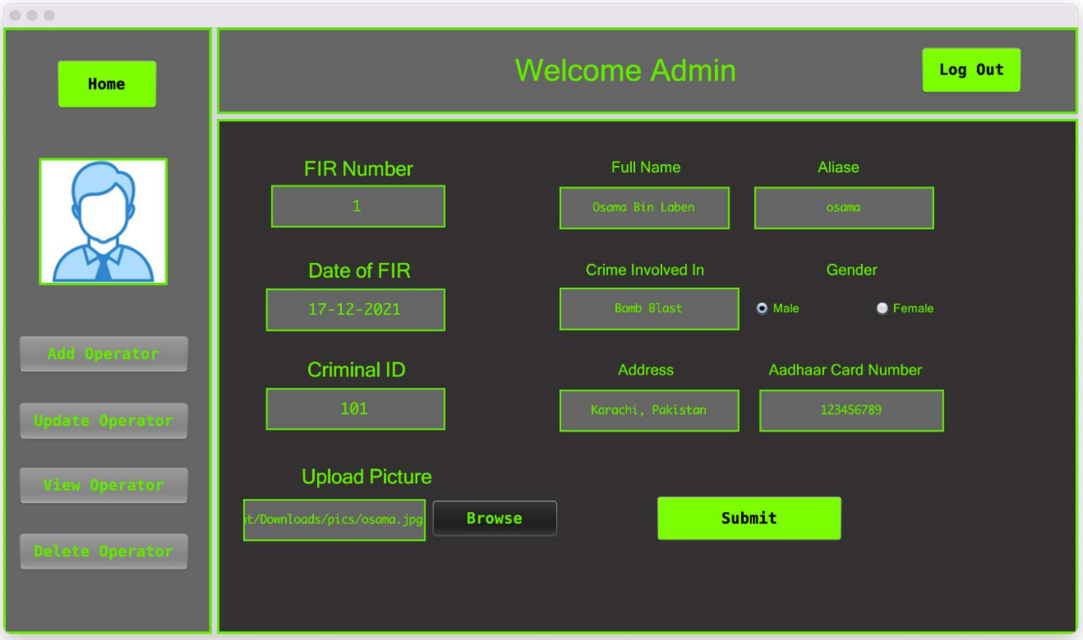

Home
Welcome Admin
Log Out
Add Operator
Update Operator
View Operator
Delete Operator
FIR Number
1
Search
Full Name:
Osama Bin Laden
Criminal ID:
101
Type of Crime:
Bomb Blast
FIR Date:
17-12-2021
Address:
Karachi, Pakistan
Aadhaar Card No.:
120012304325
Update

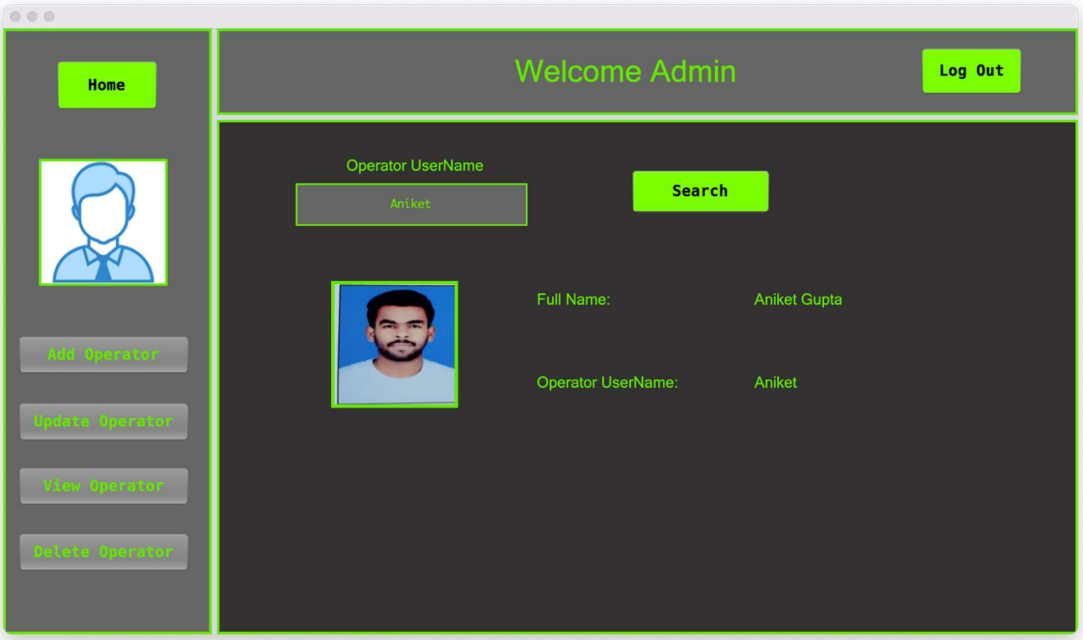

Home
Welcome Admin
Log Out
Add Operator
Update Operator
View Operator
Delete Operator
Criminal Number
101
Search
Full Name:
Osama Bin Laden
Address:
Karachi, Pakistan
Aadhaar Card No.:
120012304325
Update

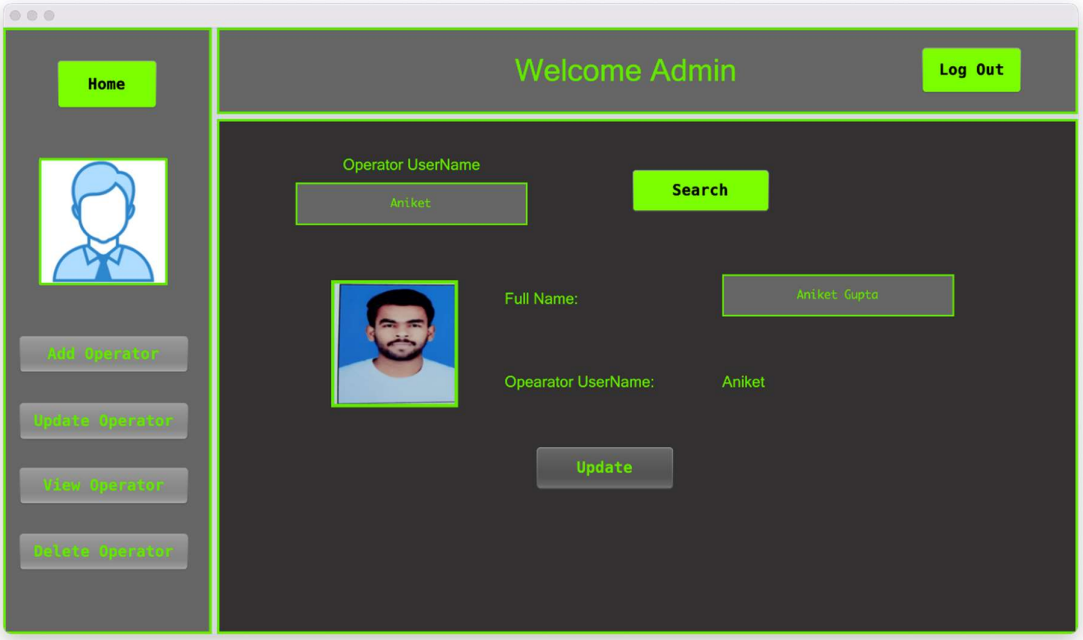

Home
Welcome Operator
Log Out
FIR Number
1
Search
Operator Name:
Anushka Nambiar
Operator ID:
Anushka
Full Name:
Osama Bin Laden
Criminal ID:
101
Type of Crime:
Bomb Blast
FIR Date:
17-12-2021
Address:
Karachi, Pakistan
Aadhaar Card No.:
120012304325

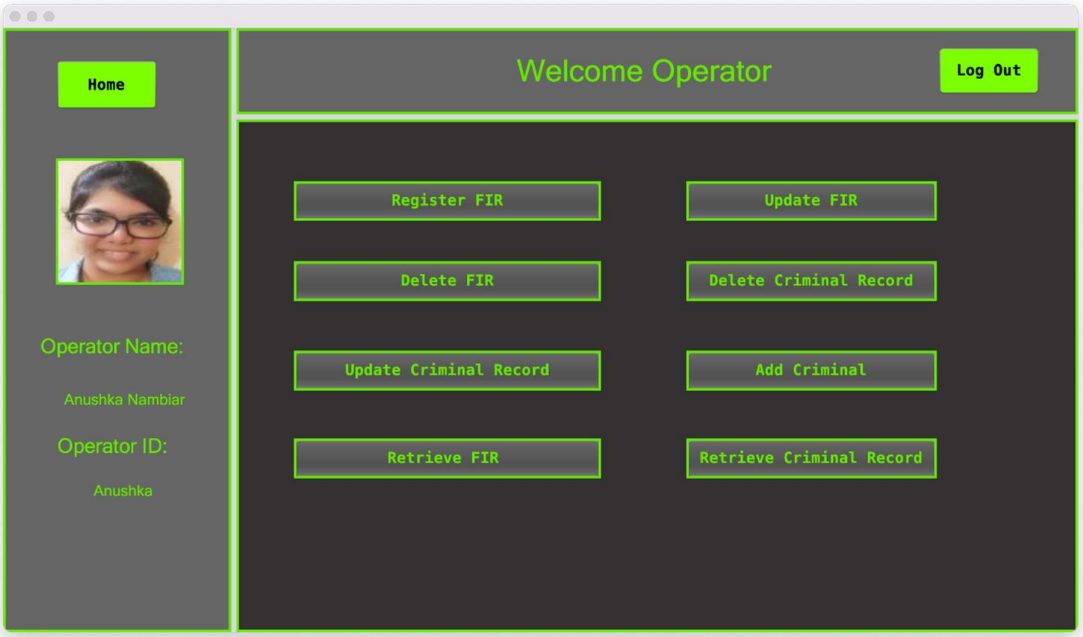

Home
Welcome Operator
Log Out
Criminal Number
101
Search
Operator Name:
Anushka Nambiar
Operator ID:
Anushka
Full Name:
Osama Bin Laden
Address:
Karachi, Pakistan
Aadhaar Card No.:
120012304325

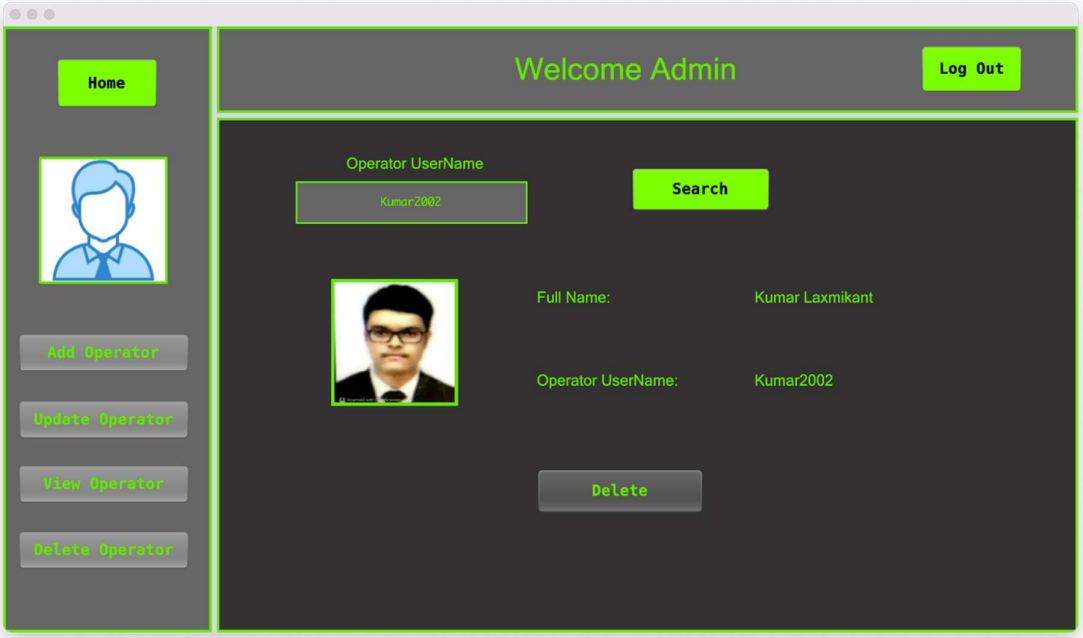

Home
Welcome Admin
Log Out
Criminal Number
101
Search
Full Name:
Osama Bin Laden
Address:
Karachi, Pakistan
Aadhaar Card No.:
120012304325
Add Operator
Update Operator
View Operator
Delete Operator

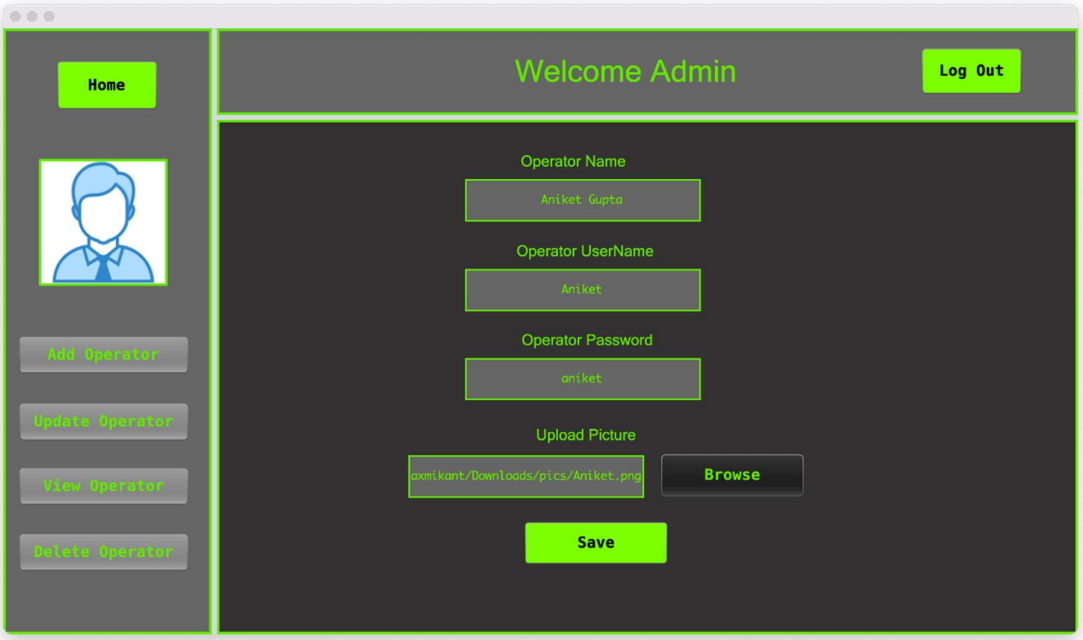

Home
Welcome Admin
Log Out
FIR Number
1
Full Name
Osama Bin Laden
Aliase
osama
Date of FIR
17-12-2021
Crime Involved In
Bomb Blast
Gender
Male
Female
Criminal ID
101
Address
Karachi, Pakistan
Aadhaar Card Number
123456789
Upload Picture
t/Downloads/pics/osama.jpg
Browse
Submit
Add Operator
Update Operator
View Operator
Delete Operator

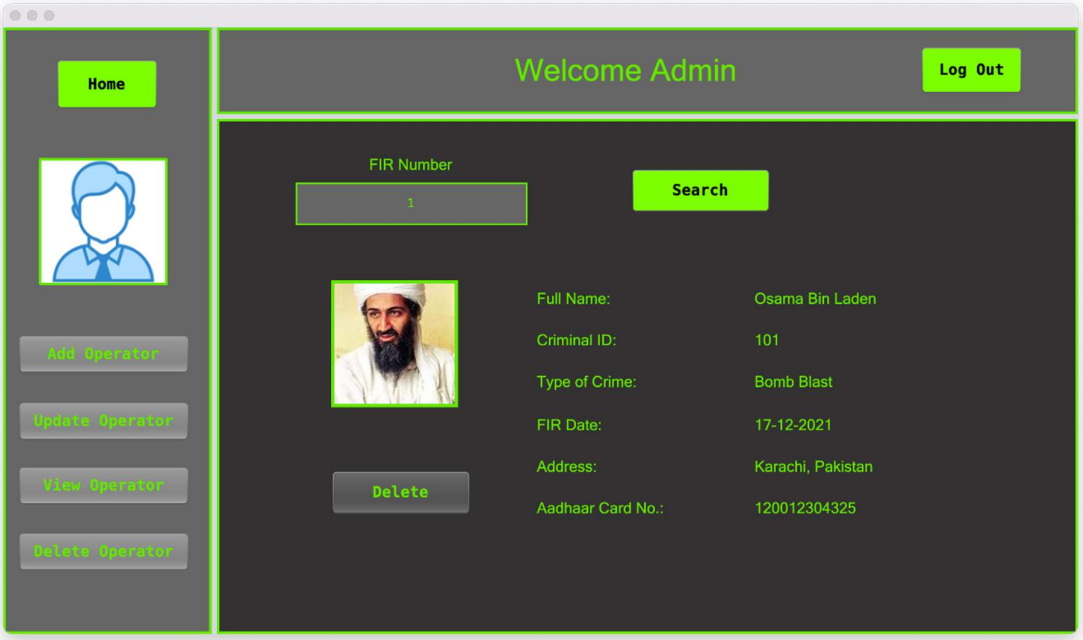

Home
Welcome Admin
Log Out
Operator UserName
Aniket
Search
Full Name:
Aniket Gupta
Operator UserName:
Aniket
Add Operator
Update Operator
View Operator
Delete Operator

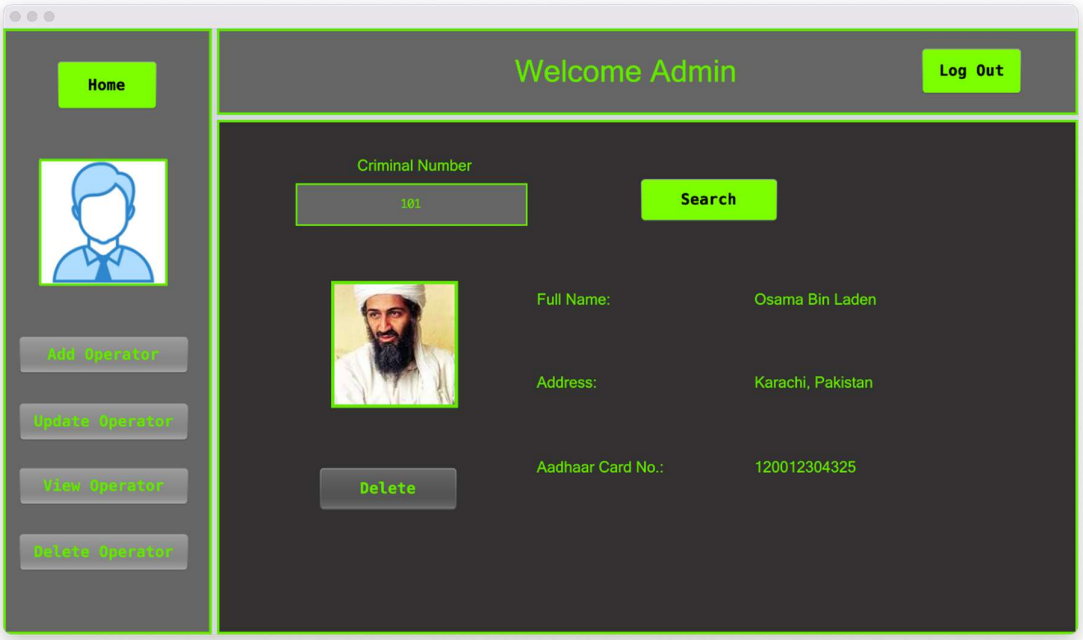

Home
Welcome Admin
Log Out
Operator UserName
Aniket
Search
Full Name:
Aniket Gupta
Opearator UserName:
Aniket
Update
Add Operator
Update Operator
View Operator
Delete Operator

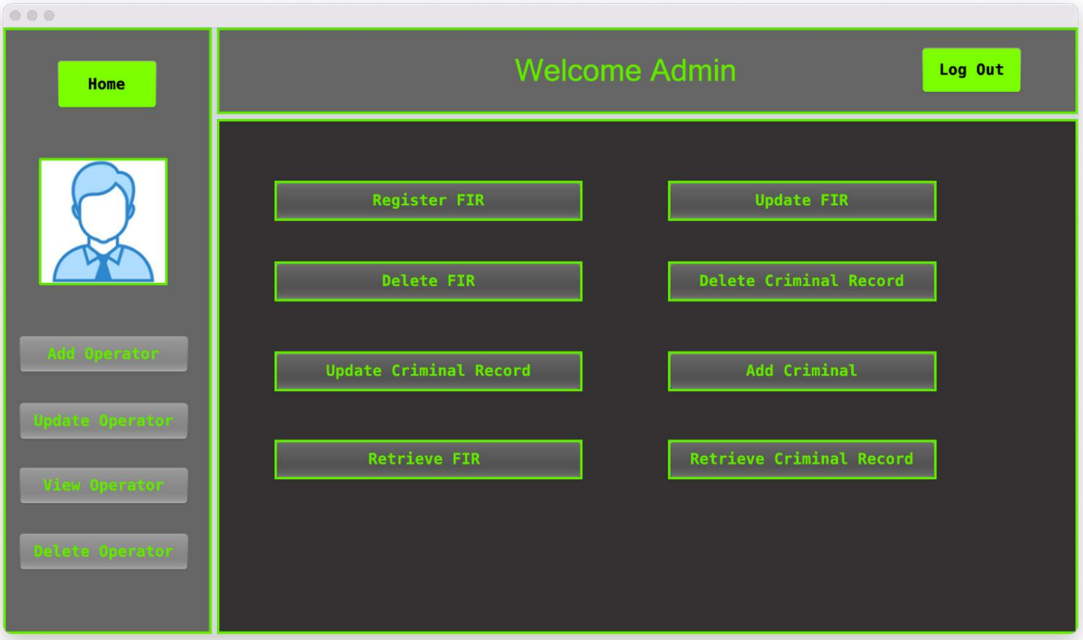

Home
Welcome Operator
Log Out
Register FIR
Update FIR
Delete FIR
Delete Criminal Record
Update Criminal Record
Add Criminal
Retrieve FIR
Retrieve Criminal Record
Operator Name:
Anushka Nambiar
Operator ID:
Anushka


Home
Welcome Admin
Log Out
Operator UserName
Kumar2002
Search
Full Name:
Kumar Laxmikant
Operator UserName:
Kumar2002
Delete
Add Operator
Update Operator
View Operator
Delete Operator


Home
Welcome Admin
Log Out
Add Operator
Update Operator
View Operator
Delete Operator
Operator Name
Aniket Gupta
Operator UserName
Aniket
Operator Password
aniket
Upload Picture
axmikant/Downloads/pics/Aniket.png
Browse
Save


Home
Welcome Admin
Log Out
Add Operator
Update Operator
View Operator
Delete Operator
FIR Number
1
Search
Full Name:
Osama Bin Laden
Criminal ID:
101
Type of Crime:
Bomb Blast
FIR Date:
17-12-2021
Address:
Karachi, Pakistan
Aadhaar Card No.:
120012304325
Delete


Home
Welcome Admin
Log Out
Criminal Number
101
Search
Full Name:
Osama Bin Laden
Address:
Karachi, Pakistan
Aadhaar Card No.:
120012304325
Delete
Add Operator
Update Operator
View Operator
Delete Operator


Home
Welcome Admin
Log Out
Register FIR
Update FIR
Delete FIR
Delete Criminal Record
Update Criminal Record
Add Criminal
Retrieve FIR
Retrieve Criminal Record
Add Operator
Update Operator
View Operator
Delete Operator