```java
import javax.swing.*;

import java.awt.*;

import java.awt.event.*;

import java.sql.*;

class db3 extends JFrame implements ActionListener
{
        JLabel firstname,lastname,email,username,password,mobile,l7;

        JTextField first,last,email1,user,mnum;

        JPasswordField p;

        JButton b;

        static Connection con;

        static Statement s;

        static ResultSet rs;

        db3()
        {
                Container c=getContentPane();

                c.setLayout(null);

                l7=new JLabel("New User Register");

                l7.setBounds(362, 52, 325, 50);

                l7.setFont(new Font("Times New Roman", Font.PLAIN, 42));


                firstname=new JLabel("First name");

                firstname.setFont(new Font("Tahoma", Font.PLAIN, 20));

                firstname.setBounds(58, 152, 99, 43);


                lastname=new JLabel("Last name");

                lastname.setBounds(58, 243, 110, 29);

                lastname.setFont(new Font("Tahoma", Font.PLAIN, 20));


                email=new JLabel("Email address");

                email.setBounds(58, 324, 124, 36);
```

```java
email.setFont(new Font("Tahoma", Font.PLAIN, 20));

username=new JLabel("Username");
username.setBounds(542, 159, 99, 29);
username.setFont(new Font("Tahoma", Font.PLAIN, 20));

password=new JLabel("Password");
password.setFont(new Font("Tahoma", Font.PLAIN, 20));
password.setBounds(542, 245, 99, 24);

mobile=new JLabel("Mobile Number");
mobile.setFont(new Font("Tahoma", Font.PLAIN, 20));
mobile.setBounds(542, 329, 139, 26);

first=new JTextField();
first.setBounds(214, 151, 228, 50);
first.setFont(new Font("Tahoma", Font.PLAIN, 32));

last=new JTextField();
last.setBounds(214, 235, 228, 50);
last.setFont(new Font("Tahoma", Font.PLAIN, 32));
last.setColumns(10);

email1=new JTextField();
email1.setBounds(214, 320, 228, 50);
email1.setFont(new Font("Tahoma", Font.PLAIN, 32));

user=new JTextField();
user.setBounds(707, 151, 228, 50);
user.setFont(new Font("Tahoma", Font.PLAIN, 32));
```

```java
mnum=new JTextField();

mnum.setBounds(707, 325, 230, 50);

mnum.setFont(new Font("Tahoma", Font.PLAIN, 32));


p=new JPasswordField();

p.setFont(new Font("Tahoma", Font.PLAIN, 32));

p.setBounds(707, 235, 228, 50);


b=new JButton("Register");

b.setFont(new Font("Tahoma", Font.PLAIN, 32));

b.setBounds(500, 500, 228, 50);


c.add(l7);

c.add(firstname);

c.add(lastname);

c.add(email);

c.add(username);

c.add(mobile);

c.add(password);

c.add(first);

c.add(last);

c.add(email1);

c.add(user);

c.add(mnum);

c.add(p);

c.add(b);
```

```java
        b.addActionListener(this);

        setVisible(true);
        setSize(600,600);
        show();

}


public static void main(String args[])
{
        db3 d=new db3();

        try
        {
                Class.forName("sun.jdbc.odbc.JdbcOdbcDriver");
                con=DriverManager.getConnection("jdbc:odbc:dba");
                s=con.createStatement();
                rs=s.executeQuery("select * from User_Registration");
                rs.next();

        }
        catch(Exception e)
        {
                System.out.println("Error"+e.toString());
                e.printStackTrace();
        }
```

```java
                }
                public void actionPerformed(ActionEvent e)
        {

                String mobile=mnum.getText();

                int len=mobile.length();


                if(len !=10)
                {
                        JOptionPane.showMessageDialog(b,"Enter a valid mobile number");
                }


        if (e.getSource()==b)
        {


                try
                {
                    s.executeUpdate("insert into User_Registration
values('"+first.getText()+"','"+last.getText()+"','"+email1.getText()+"','"+user.getText()+"','"+p.getText
()+"','"+mnum.getText()+"')");
                        System.out.println("one row is inserted");
                }
                catch(Exception e1)
                {
                        System.out.println(e1.toString());
                }
        }
        }


        }
```