**Source Code**

1. **WINDOW PAGE**

package project.employee;

import java.awt.\*;

import javax.swing.\*;

import java.lang.Thread;

import java.awt.event.\*;

public class Window implements ActionListener{

JFrame f;

JLabel id;

JButton b;

Window(){

f=new JFrame("Employee Management System");

f.setBackground(Color.red);

f.setLayout(null);

b = new JButton("CLICK HERE TO CONTINUE");

b.setBackground(Color.BLUE);

b.setFont(new Font("serif",Font.BOLD,20));

b.setForeground(Color.WHITE);

b.setBounds(500,600,300,70);

b.addActionListener(this);

id=new JLabel();

id.setBounds(0,0,1360,750);

id.setLayout(null);

JLabel lid =new JLabel("EMPLOYEE MANAGEMENT SYSTEM");

lid.setBounds(80,90,1500,100);

lid.setFont(new Font("serif",Font.PLAIN,70));

lid.setForeground(Color.RED);

id.add(lid);

id.add(b);

f.add(id);

f.getContentPane().setBackground(Color.orange);

f.setVisible(true);

f.setSize(1360,750);

f.setLocation(200,100);

f.setLocationRelativeTo(null);

while(true){

lid.setVisible(false); // lid = j label

try{

Thread.sleep(500); //1000 = 1 second

}catch(Exception ex){}

lid.setVisible(true);

try{

Thread.sleep(500);

}catch(Exception ex){}

}

}

public void actionPerformed(ActionEvent ae){

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

f.setVisible(false);

new Login();

}

}

public static void main(String[] arg){

Window w=new Window();

}

}

1. **LOGIN**

package project.employee;

import java.awt.\*;

import javax.swing.\*;

import java.awt.event.\*;

import java.sql.\*;

public class Login implements ActionListener {

JFrame f;

JLabel l1,l2;

JTextField t1;

JPasswordField t2;

JButton b1,b2;

Login(){

f=new JFrame("Login");

f.setBackground(Color.WHITE);

f.setLayout(null);

l1 = new JLabel("Username");

l1.setFont(new Font("serif",Font.BOLD,20));

l1.setBounds(40,20,150,50);

f.add(l1);

l2 = new JLabel("Password");

l2.setFont(new Font("serif",Font.BOLD,20));

l2.setBounds(40,80,150,50);

f.add(l2);

t1=new JTextField();

t1.setBounds(150,20,150,50);

t1.setFont(new Font("serif",Font.BOLD,20));

f.add(t1);

t2=new JPasswordField();

t2.setFont(new Font("serif",Font.BOLD,20));

t2.setBounds(150,80,150,50);

f.add(t2);

b1 = new JButton("Login");

b1.setBounds(40,140,120,30);

b1.setFont(new Font("serif",Font.BOLD,20));

b1.addActionListener(this);

b1.setBackground(Color.BLACK);

b1.setForeground(Color.WHITE);

f.add(b1);

b1.addActionListener(this);

b2=new JButton("Cancel");

b2.setBounds(180,140,120,30);

b2.setFont(new Font("serif",Font.BOLD,20));

b2.setBackground(Color.BLACK);

b2.setForeground(Color.WHITE);

f.add(b2);

b2.addActionListener(this);

f.getContentPane().setBackground(Color.PINK);

f.setVisible(true);

f.setSize(900,400);

f.setLocation(400,300);

f.setLocationRelativeTo(null);

}

public void actionPerformed(ActionEvent ae){

try{

Conn c1=new Conn();

String u= t1.getText();

String v= t2.getText();

String q = "select \* from login where uname='"+u+"' and password='"+v+"'";

ResultSet rs = c1.s.executeQuery(q);

if(rs.next()){

new Details().f.setVisible(true);

f.setVisible(false);

}

else{

JOptionPane.showMessageDialog(null, "Invalid login");

f.setVisible(false);

}

}catch(Exception e){

e.printStackTrace();

}

}

public static void main(String[] arg){

Login l=new Login();

}

}

1. **DETAILS MENU**

package project.employee;

import java.awt.\*;

import javax.swing.\*;

import java.awt.event.\*;

public class Details implements ActionListener {

JFrame f;

JLabel l1,l2;

JButton b1,b2,b3,b4;

Details(){

f=new JFrame("Employee Detail");

f.setBackground(Color.WHITE);

f.setLayout(null);

l2 = new JLabel("Employee Details");

l2.setBounds(250,20,300,40);

l2.setFont(new Font("serif",Font.BOLD,35));

l2.setForeground(Color.black);

f.add(l2);

b1=new JButton("Add");

b1.setBounds(250,80,100,40);

b1.setFont(new Font("serif",Font.BOLD,15));

b1.addActionListener(this);

f.add(b1);

b2=new JButton("View");

b2.setBounds(370,80,100,40);

b2.setFont(new Font("serif",Font.BOLD,15));

b2.addActionListener(this);

f.add(b2);

b3=new JButton("Remove");

b3.setBounds(250,140,100,40);

b3.setFont(new Font("serif",Font.BOLD,15));

b3.addActionListener(this);

f.add(b3);

b4=new JButton("Update");

b4.setBounds(370,140,100,40);

b4.setFont(new Font("serif",Font.BOLD,15));

b4.addActionListener(this);

f.add(b4);

f.getContentPane().setBackground(Color.LIGHT\_GRAY);

f.setVisible(true);

f.setSize(800,500);

f.setLocation(450,200);

f.setLocationRelativeTo(null);

}

public void actionPerformed(ActionEvent ae){

if(ae.getSource()==b1){

f.setVisible(false);

new Add\_employe();

}

if(ae.getSource()==b2){

f.setVisible(false);

new View\_employe();

}

if(ae.getSource()==b3){

f.setVisible(false);

new Remove\_emp();

}

if(ae.getSource()==b4){

f.setVisible(false);

new Search\_emp();

}

}

public static void main(String[ ] arg){

Details d = new Details();

}

}

1. **Connection Class**

package project.employee;

import java.sql.\*;

public class Conn{

public Connection c;

public Statement s;

public Conn(){

try{

Class.forName("com.mysql.cj.jdbc.Driver");

c = DriverManager.getConnection("jdbc:mysql://localhost/project1","root", "");

s = c.createStatement();

}catch(Exception e) {

e.printStackTrace();

}

}

}

1. **ADD**

package project.employee;

import java.sql.\*;

import java.awt.\*;

import java.awt.event.\*;

import java.io.\*;

import javax.swing.\*;

public class Add\_employe implements ActionListener{

JFrame f;

JLabel id,id1,id2,id3,id4,id5,id6,id7,id8,id9,id10,id11,id12,id15,id16,id17,lab,lab1;

JTextField t,t1,t2,t3,t4,t5,t6,t7,t8,t9,t10,t11,t12,t13;

JButton b,b1,b2,b3;

Add\_employe(int i){}

Add\_employe(){

f = new JFrame("Add Employee");

f.setBackground(Color.white);

f.setLayout(null);

id8 = new JLabel("New Employee Details");

id8.setBounds(320,30,500,50);

id8.setFont(new Font("serif",Font.ITALIC,35));

id8.setForeground(Color.black);

f.add(id8);

id1 = new JLabel("Name");

id1.setBounds(50,150,100,30);

id1.setFont(new Font("serif",Font.BOLD,20));

f.add(id1);

t1=new JTextField();

t1.setBounds(200,150,150,30);

f.add(t1);

id2 = new JLabel("Address");

id2.setBounds(400,150,200,30);

id2.setFont(new Font("serif",Font.BOLD,20));

f.add(id2);

t2=new JTextField();

t2.setBounds(600,150,150,30);

f.add(t2);

id3= new JLabel("Gender");

id3.setBounds(50,200,100,30);

id3.setFont(new Font("serif",Font.BOLD,20));

f.add(id3);

t3=new JTextField();

t3.setBounds(200,200,150,30);

f.add(t3);

id4= new JLabel("Email Id");

id4.setBounds(400,200,200,30);

id4.setFont(new Font("serif",Font.BOLD,20));

f.add(id4);

t4=new JTextField();

t4.setBounds(600,200,150,30);

f.add(t4);

id5= new JLabel("Phone");

id5.setBounds(50,250,100,30);

id5.setFont(new Font("serif",Font.BOLD,20));

f.add(id5);

t5=new JTextField();

t5.setBounds(200,250,150,30);

f.add(t5);

id6= new JLabel("Post");

id6.setBounds(400,250,100,30);

id6.setFont(new Font("serif",Font.BOLD,20));

f.add(id6);

t6=new JTextField();

t6.setBounds(600,250,150,30);

f.add(t6);

id7= new JLabel("Salary");

id7.setBounds(50,300,100,30);

id7.setFont(new Font("serif",Font.BOLD,20));

f.add(id7);

t7=new JTextField();

t7.setBounds(200,300,150,30);

f.add(t7);

id9= new JLabel("ID");

id9.setBounds(400,300,100,30);

id9.setFont(new Font("serif",Font.BOLD,20));

f.add(id9);

t9=new JTextField();

t9.setBounds(600,300,150,30);

f.add(t9);

lab=new JLabel();

lab.setBounds(200,450,250,200);

f.add(lab);

lab1=new JLabel("");

lab1.setBounds(600,450,250,200);

f.add(lab1);

b = new JButton("Submit");

b.setBackground(Color.BLACK);

b.setForeground(Color.WHITE);

b.setBounds(250,550,150,40);

f.add(b);

b1=new JButton("Cancel");

b1.setBackground(Color.BLACK);

b1.setForeground(Color.WHITE);

b1.setBounds(450,550,150,40);

f.add(b1);

b.addActionListener(this);

b1.addActionListener(this);

f.setVisible(true);

f.setSize(900,700);

f.setLocation(400,150);

f.setLocationRelativeTo(null);

}

public void actionPerformed(ActionEvent ae){

String a = t1.getText();

String bb = t2.getText();

String c = t3.getText();

String d = t4.getText();

String e = t5.getText();

String ff = t6.getText();

String g = t7.getText();

String h = t9.getText();

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

try{

Conn cc = new Conn();

String q = "insert into details values('"+a+"','"+bb+"','"+c+"','"+d+"','"+e+"','"+ff+"','"+g+"','"+h+"')";

cc.s.executeUpdate(q);

JOptionPane.showMessageDialog(null,"Details Successfully Inserted");

f.setVisible(false);

new Details();

}catch(Exception ex){

System.out.println("The error is:"+ex);

}

}else if(ae.getSource() == b1){

f.setVisible(false);

new Details();

}

}

public static void main(String[ ] arg){

new Add\_employe();

}

}

1. **Remove**

package project.employee;

import java.sql.\*;

import java.awt.\*;

import java.awt.event.\*;

import javax.swing.\*;

public class Remove\_emp implements ActionListener {

JFrame f;

JTextField t;

JLabel l1,l2,l3,l4,l5,l6,l7,l8;

JButton b,b1,b2,b3;

Remove\_emp(){

f=new JFrame("Remove Employee");

f.setBackground(Color.green);

f.setLayout(null);

l1=new JLabel("Employee Id");

l1.setBounds(50,50,250,30);

l1.setForeground(Color.black);

Font f2 = new Font("serif",Font.BOLD,25);

l1.setFont(f2);

f.add(l1);

t=new JTextField();

t.setBounds(250,50,150,30);

f.add(t);

b=new JButton("Search");

b.setBounds(200,100,100,30);

b.addActionListener(this);

f.add(b);

b3=new JButton("back");

b3.setBounds(360,100,100,30);

b3.addActionListener(this);

f.add(b3);

l2=new JLabel("Name:");

l2.setBounds(50,150,250,30);

l2.setForeground(Color.black);

Font f3 = new Font("serif",Font.BOLD,20);

l2.setFont(f3);

f.add(l2);

l6=new JLabel();

l6.setBounds(200,150,350,30);

l6.setForeground(Color.black);

Font F6=new Font("serif",Font.BOLD,20);

l6.setFont(F6);

f.add(l6);

l3=new JLabel("Mobile No:");

l3.setBounds(50,200,250,30);

l3.setForeground(Color.black);

Font f4 = new Font("serif",Font.BOLD,20);

l3.setFont(f4);

f.add(l3);

l7=new JLabel();

l7.setBounds(200,200,350,30);

l7.setForeground(Color.black);

Font F7=new Font("serif",Font.BOLD,20);

l7.setFont(F7);

f.add(l7);

l4=new JLabel("Email Id:");

l4.setBounds(50,250,250,30);

l4.setForeground(Color.black);

Font F5=new Font("serif",Font.BOLD,20);

l4.setFont(F5);

f.add(l4);

l8=new JLabel();

l8.setBounds(200,250,350,30);

l8.setForeground(Color.black);

Font f8=new Font("serif",Font.BOLD,20);

l8.setFont(f8);

f.add(l8);

b1=new JButton("Remove");

b1.setBounds(120,300,100,30);

b1.addActionListener(this);

f.add(b1);

b2=new JButton("Cancel");

b2.setBounds(300,300,100,30);

b2.addActionListener(this);

f.add(b2);

l2.setVisible(false);

l3.setVisible(false);

l4.setVisible(false);

b1.setVisible(false);

b2.setVisible(false);

f.setSize(500,500);

f.setLocation(500,250);

f.setVisible(true);

}

public void actionPerformed(ActionEvent ae){

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

try{

Conn con = new Conn();

String str = "select name,phone,email from details where ID ='"+t.getText()+"' ";

ResultSet rs = con.s.executeQuery(str);

int i=0;

if(rs.next()){

String name = rs.getString(1);

String mob = rs.getString(2);

String email=rs.getString(3);

l2.setVisible(true);

l3.setVisible(true);

l4.setVisible(true);

b1.setVisible(true);

b2.setVisible(true);

i=1;

l6.setText(name);

l7.setText(mob);

l8.setText(email);

}

if(i==0)

JOptionPane.showMessageDialog(null,"Id not found");

}catch(Exception ex){}

}

if(ae.getSource()==b1){

try{

Conn con = new Conn();

String str = "delete from details where ID = '"+t.getText()+"'";

con.s.executeUpdate(str);

JOptionPane.showMessageDialog(null,"deleted successfully");

l2.setVisible(false);

l3.setVisible(false);

l4.setVisible(false);

l6.setVisible(false);

l7.setVisible(false);

l8.setVisible(false);

b1.setVisible(false);

b2.setVisible(false);

}catch(Exception ex){

JOptionPane.showMessageDialog(null,"Exception occured while delting record "+ex);

}

}

if(ae.getSource()==b2){

f.setVisible(false);

Details d=new Details();

}

if(ae.getSource()==b3){

f.setVisible(false);

Details d=new Details();

}

}

public static void main(String[]ar){

new Remove\_emp();

}

}

1. **Search:**

package project.employee;

import java.awt.\*;

import java.awt.event.\*;

import javax.swing.\*;

public class Search\_emp implements ActionListener{

JFrame f;

JTextField t;

JLabel l,l5;

JButton b,b2;

Search\_emp (){

f=new JFrame("search");

f.setBackground(Color.green);

f.setLayout(null);

l=new JLabel("Employee Id");

l.setVisible(true);

l.setBounds(40,50,250,30);

l.setForeground(Color.blue);

Font F1=new Font("serif",Font.BOLD,25);

l.setFont(F1);

f.add(l);

t=new JTextField();

t.setBounds(240,50,220,30);

f.add(t);

b=new JButton("Search");

b.setBounds(240,150,100,30);

b.addActionListener(this);

f.add(b);

b2=new JButton("Cancel");

b2.setBounds(360,150,100,30);

b2.addActionListener(this);

f.add(b2);

f.setSize(500,270);

f.setLocation(450,250);

f.setVisible(true);

}

public void actionPerformed(ActionEvent ae){

if(ae.getSource()==b2){

f.setVisible(false);

Details d=new Details();

}

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

new Update\_emp(t.getText());

f.setVisible(false);

}

}

public static void main(String[]ar){

new Search\_emp();

}

}

1. **UPDATE:**

package project.employee;

import java.awt.event.ActionListener;

import java.awt.\*;

import java.sql.\*;

import javax.swing.\*;

import java.awt.event.\*;

public class Update\_emp extends Add\_employe implements ActionListener {

JFrame f;

JLabel id,id1,id2,id3,id4,id5,id6,id7,id8,id9,id10,id11,id12,id15,lab,lab1;

JTextField t,t1,t2,t3,t4,t5,t6,t7,t8,t9,t10,t11;

JButton b,b1,b2,b3;

String id\_emp;

Update\_emp(String idaa){

super(0);

f=new JFrame("update Employee details");

f.setVisible(true);

f.setSize(900,500);

f.setLocation(450,250);

f.setBackground(Color.white);

f.setLayout(null);

id\_emp=idaa;

id8 = new JLabel("Update Employee Detail:");

id8.setBounds(50,10,500,50);

id8.setFont(new Font("serif",Font.ITALIC,40));

id8.setForeground(Color.black);

f.add(id8);

id1 = new JLabel("Name:");

id1.setBounds(50,100,100,30);

id1.setFont(new Font("serif",Font.BOLD,20));

f.add(id1);

t1=new JTextField();

t1.setBounds(200,100,150,30);

f.add(t1);

id2 = new JLabel("Address:");

id2.setBounds(400,100,200,30);

id2.setFont(new Font("serif",Font.BOLD,20));

f.add(id2);

t2=new JTextField();

t2.setBounds(600,100,150,30);

f.add(t2);

id3= new JLabel("Gender:");

id3.setBounds(50,150,100,30);

id3.setFont(new Font("serif",Font.BOLD,20));

f.add(id3);

t3=new JTextField();

t3.setBounds(200,150,150,30);

f.add(t3);

id4= new JLabel("Email ID:");

id4.setBounds(400,150,100,30);

id4.setFont(new Font("serif",Font.BOLD,20));

f.add(id4);

t4=new JTextField();

t4.setBounds(600,150,150,30);

f.add(t4);

id5= new JLabel("Phone no:");

id5.setBounds(50,200,100,30);

id5.setFont(new Font("serif",Font.BOLD,20));

f.add(id5);

t5=new JTextField();

t5.setBounds(200,200,150,30);

f.add(t5);

id6= new JLabel("Job Post:");

id6.setBounds(400,200,100,30);

id6.setFont(new Font("serif",Font.BOLD,20));

f.add(id6);

t6=new JTextField();

t6.setBounds(600,200,150,30);

f.add(t6);

id7= new JLabel("Salary:");

id7.setBounds(50,250,100,30);

id7.setFont(new Font("serif",Font.BOLD,20));

f.add(id7);

t7=new JTextField();

t7.setBounds(200,250,150,30);

f.add(t7);

id9= new JLabel("Employee Id:");

id9.setBounds(400,250,150,30);

id9.setFont(new Font("serif",Font.BOLD,20));

f.add(id9);

t8=new JTextField();

t8.setBounds(600,250,150,30);

f.add(t8);

f.setVisible(false);

b=new JButton("update");

b.setBounds(250,400,100,30);

b.addActionListener(this);

f.add(b);

b1=new JButton("Cancel");

b1.setBounds(450,400,100,30);

b1.addActionListener(this);

f.add(b1);

showData(idaa);

}

int i=0;

// String age,dat;

void showData(String s){

try{

Conn con = new Conn();

String str = "select \* from details where ID = '"+s+"'";

ResultSet rs = con.s.executeQuery(str);

if(rs.next()){

f.setVisible(true);

i=1;

t1.setText(rs.getString(1));

t2.setText(rs.getString(2));

t3.setText(rs.getString(3));

t4.setText(rs.getString(4));

t5.setText(rs.getString(5));

t6.setText(rs.getString(6));

t7.setText(rs.getString(7));

t8.setText(rs.getString(8));

// age=rs.getString(3);

// dat=rs.getString(4);

}

if(i==0)

JOptionPane.showMessageDialog(null,"Id not found");

new Search\_emp();

}catch(Exception ex){}

f.setVisible(true);

f.setSize(900,500);

f.setLocation(400,100);

}

public void actionPerformed(ActionEvent ae){

if(ae.getSource()==b && i==1){

try{

Conn con = new Conn();

String str = "update details set name='"+t1.getText()+"',address='"+t2.getText()+"',gender='"+t3.getText()+"',email='"+t4.getText()+"',phone='"+t5.getText()+"',post='"+t6.getText()+"',salary='"+t7.getText()+"',ID='"+t8.getText()+"' where ID='"+id\_emp+"'";

con.s.executeUpdate(str);

JOptionPane.showMessageDialog(null,"successfully updated");

f.setVisible(false);

new Search\_emp();

}catch(Exception e){

System.out.println("The error is:"+e);

}

}

if(ae.getSource()==b1){

f.setVisible(false);

Details d=new Details();

}

}

public static void main(String[] arg){

new Update\_emp("Update Employee");

}

}

1. **VIEW**

package project.employee;

import java.awt.\*;

import java.awt.event.\*;

import javax.swing.\*;

public class View\_employe implements ActionListener{

JFrame f;

JTextField t;

JLabel l1,l2;

JButton b,b2;

View\_employe(){

f=new JFrame("View");

f.setBackground(Color.green);

f.setLayout(null);

l2=new JLabel("Employee Id");

l2.setVisible(true);

l2.setBounds(40,60,250,30);

l2.setForeground(Color.black);

Font F1 = new Font("serif",Font.BOLD,30);

l2.setFont(F1);

f.add(l2);

t=new JTextField();

t.setBounds(240,60,220,30);

f.add(t);

b=new JButton("Search");

b.setBounds(240,150,100,30);

b.addActionListener(this);

f.add(b);

b2=new JButton("Cancel");

b2.setBounds(360,150,100,30);

b2.addActionListener(this);

f.add(b2);

f.setSize(500,270);

f.setLocation(450,250);

f.setVisible(true);

}

public void actionPerformed(ActionEvent ae){

if(ae.getSource()==b2){

f.setVisible(false);

Details d=new Details();

}

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

f.setVisible(false);

Print\_Data p=new Print\_Data(t.getText());

}

}

public static void main(String[]ar){

View\_employe v=new View\_employe();

}

}

1. **PRINT**

package project.employee;

import java.awt.\*;

import javax.swing.\*;

import java.awt.event.\*;

import java.sql.\*;

public class Print\_Data implements ActionListener{

JFrame f;

JLabel id8,id,aid,id1,aid1,id2,aid2,id3,aid3,id4,aid4,id5,aid5,id6,aid6,id7,aid7,id9,id10,id11,id12,id13,id14,id15,id16,id17,lab;

String e\_ID,name,address,gender,email,phone,post,salary;

JButton b1,b2;

Print\_Data(String s){

try{

Conn con = new Conn();

String str = "select \* from details where ID = '"+s+"'";

ResultSet rs= con.s.executeQuery(str);

while(rs.next()){

name = rs.getString("name");

address= rs.getString("address");

gender= rs.getString("gender");

email = rs.getString("email");

phone = rs.getString("phone");

post = rs.getString("post");

salary = rs.getString("salary");

e\_ID = rs.getString("ID");

}

}catch(Exception e){

e.printStackTrace();

}

f=new JFrame("Print Data");

f.setVisible(true);

f.setSize(595,642);

f.setLocation(450,200);

f.setBackground(Color.white);

f.setLayout(null);

id8 = new JLabel("Employee Details");

id8.setBounds(50,10,250,30);

f.add(id8);

id8.setFont(new Font("serif",Font.BOLD,25));

f.add(id8);

id = new JLabel("Employee Id:");

id.setBounds(50,70,120,30);

id.setFont(new Font("serif",Font.BOLD,20));

f.add(id);

aid = new JLabel(e\_ID);

aid.setBounds(200,70,200,30);

aid.setFont(new Font("serif",Font.BOLD,20));

f.add(aid);

id1 = new JLabel("Name:");

id1.setBounds(50,120,100,30);

id1.setFont(new Font("serif",Font.BOLD,20));

f.add(id1);

aid1 = new JLabel(name);

aid1.setBounds(200,120,300,30);

aid1.setFont(new Font("serif",Font.BOLD,20));

f.add(aid1);

id2 = new JLabel("Address:");

id2.setBounds(50,170,200,30);

id2.setFont(new Font("serif",Font.BOLD,20));

f.add(id2);

aid2 = new JLabel(address);

aid2.setBounds(200,170,300,30);

aid2.setFont(new Font("serif",Font.BOLD,20));

f.add(aid2);

id3= new JLabel("Gender:");

id3.setBounds(50,220,100,30);

id3.setFont(new Font("serif",Font.BOLD,20));

f.add(id3);

aid3= new JLabel(gender);

aid3.setBounds(200,220,300,30);

aid3.setFont(new Font("serif",Font.BOLD,20));

f.add(aid3);

id4= new JLabel("Mobile No:");

id4.setBounds(50,270,100,30);

id4.setFont(new Font("serif",Font.BOLD,20));

f.add(id4);

aid4= new JLabel(phone);

aid4.setBounds(200,270,300,30);

aid4.setFont(new Font("serif",Font.BOLD,20));

f.add(aid4);

id5= new JLabel("Email Id:");

id5.setBounds(50,320,100,30);

id5.setFont(new Font("serif",Font.BOLD,20));

f.add(id5);

aid5= new JLabel(email);

aid5.setBounds(200,320,300,30);

aid5.setFont(new Font("serif",Font.BOLD,20));

f.add(aid5);

id6= new JLabel("Job Post:");

id6.setBounds(50,370,100,30);

id6.setFont(new Font("serif",Font.BOLD,20));

f.add(id6);

aid6= new JLabel(post);

aid6.setBounds(200,370,300,30);

aid6.setFont(new Font("serif",Font.BOLD,20));

f.add(aid6);

id7= new JLabel("Salary:");

id7.setBounds(50,420,100,30);

id7.setFont(new Font("serif",Font.BOLD,20));

f.add(id7);

aid7= new JLabel(salary);

aid7.setBounds(200,420,300,30);

aid7.setFont(new Font("serif",Font.BOLD,20));

f.add(aid7);

b1=new JButton("Print");

b1.setBackground(Color.BLACK);

b1.setForeground(Color.WHITE);

b1.setBounds(100,520,100,30);

b1.addActionListener(this);

f.add(b1);

b2=new JButton("cancel");

b2.setBackground(Color.BLACK);

b2.setForeground(Color.WHITE);

b2.setBounds(250,520,100,30);

b2.addActionListener(this);

f.add(b2);

}

public void actionPerformed(ActionEvent ae){

if(ae.getSource()==b1){

JOptionPane.showMessageDialog(null,"printed successfully");

f.setVisible(false);

Details d=new Details();

}

if(ae.getSource()==b2){

f.setVisible(false);

new View\_employe();

}

}

public static void main(String[] args){

new Print\_Data("Print Data");

}

}

NEW

package project.employee;

import java.awt.\*;

import javax.swing.\*;

import java.lang.Thread;

import java.awt.event.\*;

public class Window implements ActionListener{

JFrame f;

JLabel id,l1,l2,l3,l4,l5,l6,l7;

JButton b;

Window(){

f=new JFrame("Employee Management System");

f.setBackground(Color.red);

f.setLayout(null);

b = new JButton("CLICK HERE TO CONTINUE");

b.setBackground(Color.black);

b.setFont(new Font("serif",Font.BOLD,20));

b.setForeground(Color.WHITE);

b.setBounds(500,600,300,70);

b.addActionListener(this);

id=new JLabel();

id.setBounds(0,0,1360,750);

id.setLayout(null);

JLabel lid =new JLabel("EMPLOYEE MANAGEMENT SYSTEM");

lid.setBounds(80,30,1500,100);

lid.setFont(new Font("serif",Font.PLAIN,68));

lid.setForeground(Color.blue);

id.add(lid);

id.add(b);

f.add(id);

f.getContentPane().setBackground(Color.pink);

l1 = new JLabel("Powered By -");

l1.setBounds(550,200,400,35);

l1.setFont(new Font("serif",Font.BOLD|Font.ITALIC,30));

f.add(l1);

l2 = new JLabel("Sahara Alam Tuba Roll: 2054901025");

l2.setBounds(360,250,700,30);

l2.setFont(new Font("serif",Font.BOLD |Font.ITALIC,25));

f.add(l2);

l3 = new JLabel("Zannatul Tazree Ramisa Roll: 2054901004");

l3.setBounds(360,290,700,30);

l3.setFont(new Font("serif",Font.BOLD |Font.ITALIC,25));

f.add(l3);

l4 = new JLabel("Farhat Binte Shahid Roll: 2054901013");

l4.setBounds(360,330,700,30);

l4.setFont(new Font("serif",Font.BOLD |Font.ITALIC,25));

f.add(l4);

l5= new JLabel("Ayesha Rahman Roll: 2054901019");

l5.setBounds(360,370,700,30);

l5.setFont(new Font("serif",Font.BOLD |Font.ITALIC,25));

f.add(l5);

l6 = new JLabel("Nusrat jahan Rimi Roll: 2054901048");

l6.setBounds(360,410,700,30);

l6.setFont(new Font("serif",Font.BOLD |Font.ITALIC,25));

f.add(l6);

l7 = new JLabel("Zakia Sultana Rifa Roll: 2054901055");

l7.setBounds(360,450,700,30);

l7.setFont(new Font("serif",Font.BOLD |Font.ITALIC,25));

f.add(l7);

f.setVisible(true);

f.setSize(1360,750);

f.setLocation(200,100);

f.setLocationRelativeTo(null);

while(true){

lid.setVisible(false); // lid = j label

try{

Thread.sleep(500); //1000 = 1 second

}catch(Exception ex){}

lid.setVisible(true);

try{

Thread.sleep(500);

}catch(Exception ex){}

}

}

public void actionPerformed(ActionEvent ae){

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

f.setVisible(false);

new Login();

}

}

public static void main(String[] arg){

Window w=new Window();

}

}