* **Isma wajid (20-Arid-771)**
* **BSSE morning(sec5\_A)**
* **Submitted to: Sir Azhar**
* **Submission date: 30-Nov-22**

package javaapplication59;

import java.util.Scanner;

class userlogin{

public void verification(){

Scanner ul=new Scanner(System.in);

System.out.println("enter your username");

String Username = ul.next();

System.out.println("enter your password");

String Password=ul.next();

}

}

class student extends userlogin{

public int student\_id;

public string name;

public string department;

public student(int student\_id, string name, string department) {

this.student\_id = student\_id;

this.name = name;

this.department = department;

}

public void login(Object username,Object password){

if(username.equals(username) && password.equals(password)) {

System.out.println("You are logged in");

}

else{

System.out.println("please try again");

}

}

public void logout (){

{

boolean logIn = false;

}

}

public void changepassword(Object password){

if(password.equals(password)) {

String newPass = ""; // get new password from user

String confirmNewPass = ""; // confirm new password from user

if (newPass.equals(confirmNewPass)) {

password = newPass;

// password changed

}

}

}

}

class Job {

public int employee\_id;

public string jobname;

public string jobsalary;

public void addjob(){

Scanner add=new Scanner(System.in);

System.out .println("employee\_id:"+employee\_id);

System.out .println("jobname\_id:"+jobname);

System.out .println("jobsalary:"+jobsalary);

}

}

class company extends userlogin{

public int company\_id;

public string cname;

public string email;

public string address;

public void login(Object password, Object username){

if(username.equals(username) && password.equals(password)) {

System.out.println("You are logged in");

}

else{

System.out.println("please try again");

}

}

public void logout (){

{

boolean logIn = false;

}

}

public void changepassword(Object password){

if(password.equals(password)) {

String newPass = ""; // get new password from user

String confirmNewPass = ""; // confirm new password from user

if (newPass.equals(confirmNewPass)) {

password = newPass;

// password changed

}

}

}

}

public class JavaApplication59 {

public static void main(String[] args)

{

System.out.println("campus reqruitement system");

userlogin user=new userlogin();

user.verification();

}

}

