

"Person Java Class"

```
package collegelist;

public class Person {
    String name;
    String contactNum;
    public static void main(String []args) {
    }
    public void setName(String name){
        this.name = name;
    }
    public String getName(){
        return name;
    }
    public void setContactNum(String c) {
        this.contactNum = c;
    }
    public String getContactNum(){
        return contactNum;
    }
}
```

“Employee Java Class”

```
package collegelist;
```

```
public class Employee extends Person {
```

```
    double salary;
```

```
    String department;
```

```
    //Setter method para ma set ang value sa salary.
```

```
    public void setSalary(double s){
```

```
        this.salary = s;
```

```
    }
```

```
    //Getter method para mag retrun ang value ng salary.
```

```
    public double getSalary(){
```

```
        return salary;
```

```
    }
```

```
    //Setter method ulit para ma set ang value sa department.
```

```
    public void setDepartment(String d){
```

```
        this.department = d;
```

```
    }
```

```
    //Getter method ulit para mag retrun ang value ng salary.
```

```
    public String getDepartment(){
```

```
        return department;
```

```
    }
```

```
}
```

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“Student Java Class”

```
package collegelist;

public class Student extends Person{

    //Creating a private variables of the program and year level.

    String program;

    int yearLevel;


    public static void main(String [] args) {

    }

    //Setter method para ma set ang value sa program.
    public void setProgram(String p){

        this.program = p;

    }


    //Getter method para mag retrun ang value ng program.
    public String getProgram(){

        return program;

    }

    //Setter method ulit para ma set ang value sa year level.
    public void setYearLevel(int y){

        this.yearLevel = y;

    }


    //Getter method ulit para mag retrun ang value ng year level.
    public int getYearLevel(){

        return yearLevel;

    }

}
```

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“Faculty Java Class”

```
package collegelist;  
  
public class Faculty extends Employee{  
    boolean status;  
  
    public static void main (String [] args) {  
    }  
  
    public boolean isRegular(boolean b){  
        return status;  
    }  
}
```

"CollegeList Java Main Class"

```
package collegelist;

import java.util.Scanner;

public class CollegeList {

    public static void main(String[] args) {

        Scanner scan = new Scanner(System.in);

        Person per = new Person();
        Employee emp = new Employee();
        Faculty fac = new Faculty();
        Student stu = new Student();

        System.out.println("\nPress E for Employee , F for Faculty, or S for Student: ");
        String pressed = scan.nextLine();
        switch(pressed.toUpperCase()){
            case "E":
                System.out.print("Type Employee's Name, Contact Number, Salary, and
Department.");
                System.out.print("\nPress Enter after every input.\n" );
                per.name = scan.nextLine();
                per.contactNum = scan.nextLine();
                emp.salary = Double.parseDouble(scan.nextLine());
                emp.department = scan.nextLine();
                System.out.println("-----");
                System.out.println("Name: " + per.name);
```

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```
        System.out.println("Contact Number: " + per.contactNum);

        System.out.println("Salary: " + emp.salary);

        System.out.println("Department: " + emp.department);

        break;

    case "F":

        System.out.print("Type Faculty Member's Name, Contact Number, Salary, Department,
\nand Status.");

        System.out.print("\nPress Enter after every input.\n");

        per.name = scan.nextLine();

        per.contactNum = scan.nextLine();

        emp.salary = Double.parseDouble(scan.nextLine());

        emp.department = scan.nextLine();

        System.out.print("Is this faculty member a regular/tenured");

        System.out.print("\nPress Y for YES, Press N for NO: ");

        pressed = scan.nextLine();

        String status = fac.status ? "Not a Regular/Tenured" : "Regular/Tenured\n";

        System.out.println("-----");

        System.out.println("Name: " + per.name);

        System.out.println("Contact Number: " + per.contactNum);

        System.out.println("Salary: " + emp.salary);

        System.out.println("Department: " + emp.department);

        System.out.println("Status: " + status);

        break;

    case "S":

        System.out.print("Type Students's Name, Contact Number, Program, and Year Level.");

        System.out.print("\nPress Enter after every input.\n");

        per.name = scan.nextLine();

        per.contactNum = scan.nextLine();

        stu.program = scan.nextLine();
```

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```
        stu.yearLevel=scan.nextInt();

        System.out.println("-----");

        System.out.println("Name: " + per.name);

        System.out.println("Contact Number: " + per.contactNum);

        System.out.println("Program: "+ stu.program);

        System.out.println("Year Level: " +stu.yearLevel);

        break;

    default:

        System.out.println("!!!Sorry invalid Error!!!");

        break;
```

```
}
```

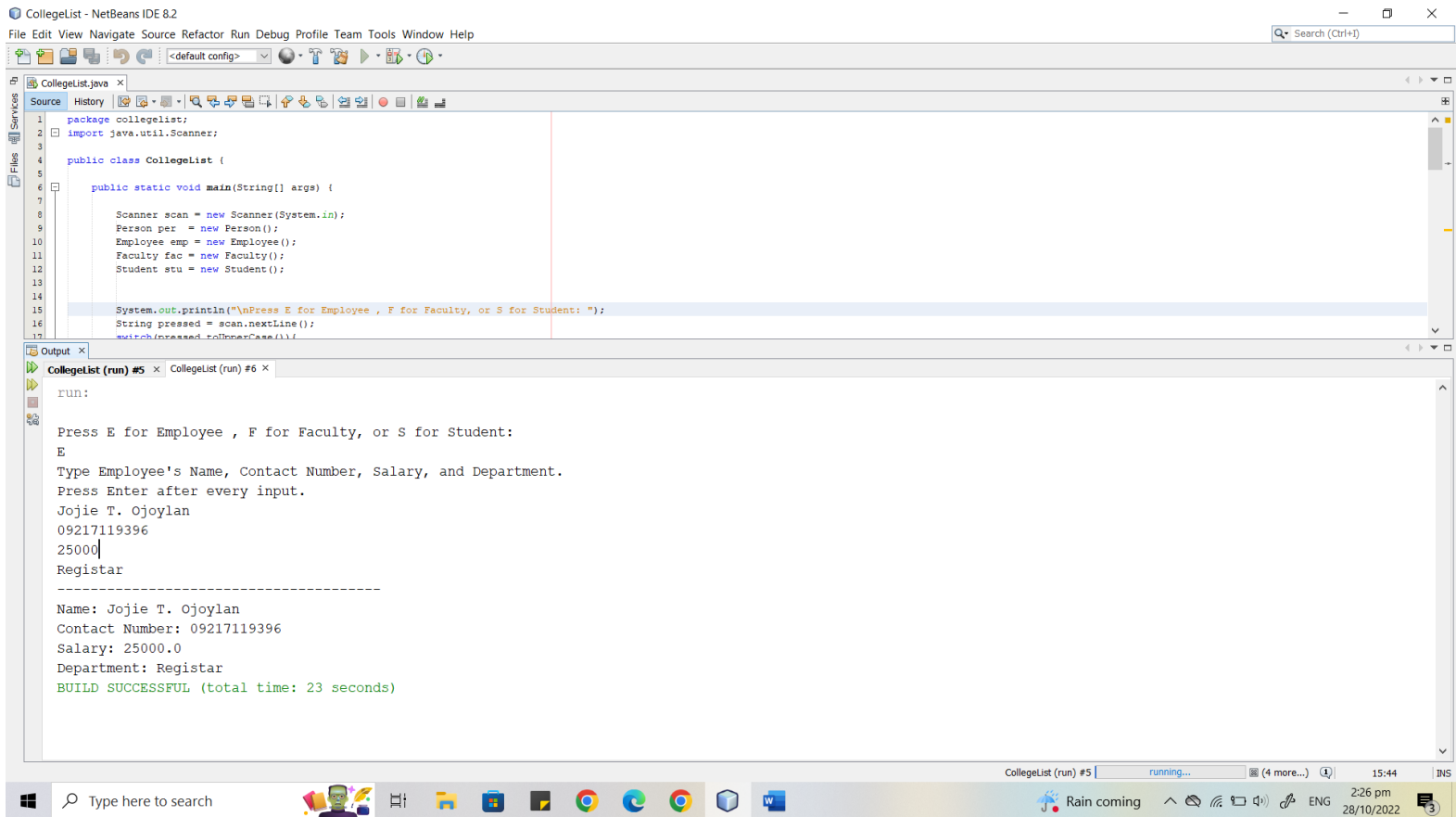
```
}
```

```
}
```

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“EMPLOYEE OUTPUT”



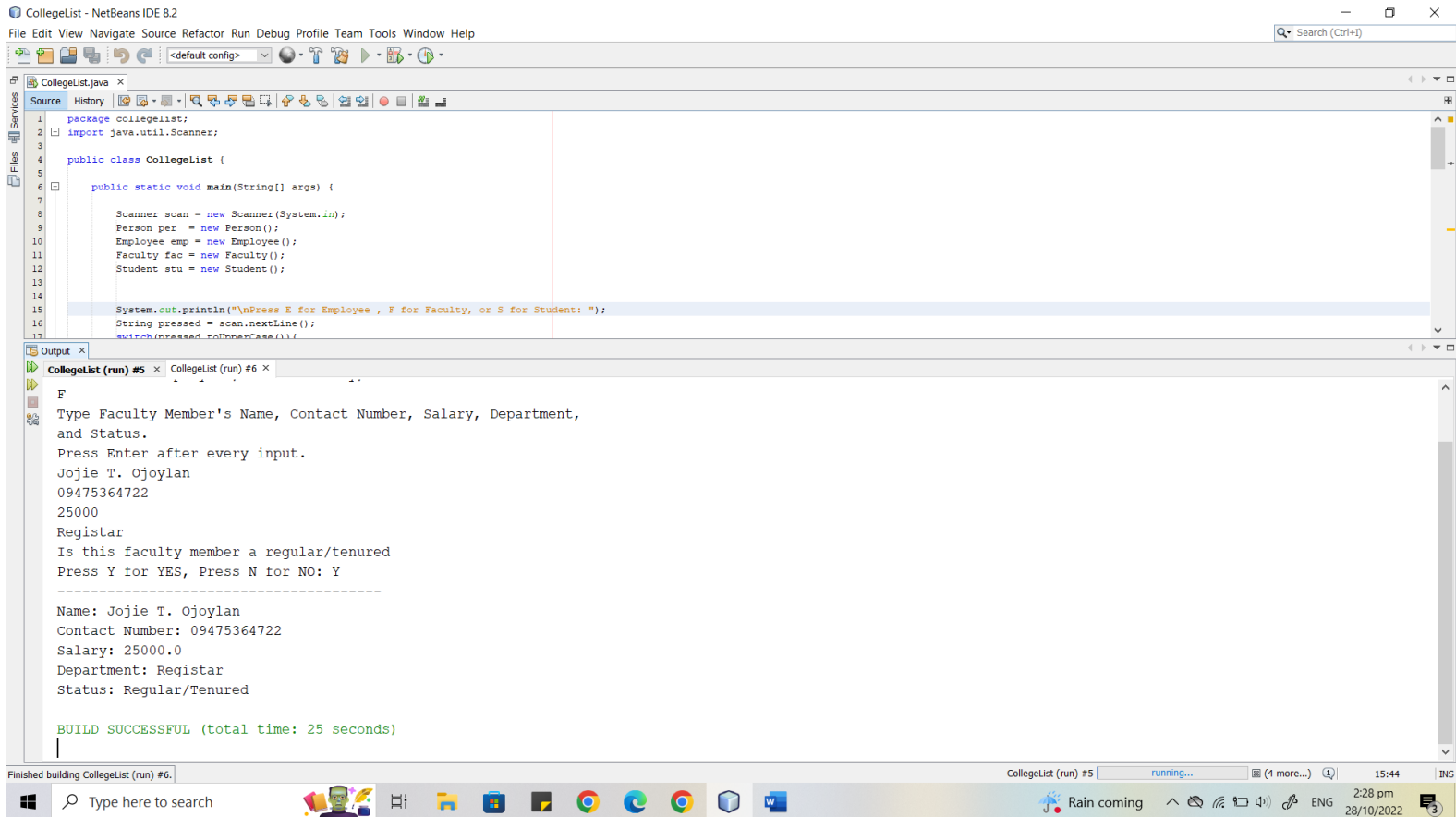
```
Collegelist - NetBeans IDE 8.2
File Edit View Navigate Source Refactor Run Debug Profile Team Tools Window Help
<default config>
Search (Ctrl+I)

Collegelist.java
1 package collegelist;
2 import java.util.Scanner;
3
4 public class Collegelist {
5
6     public static void main(String[] args) {
7
8         Scanner scan = new Scanner(System.in);
9         Person per = new Person();
10        Employee emp = new Employee();
11        Faculty fac = new Faculty();
12        Student stu = new Student();
13
14
15        System.out.println("\nPress E for Employee , F for Faculty, or S for Student: ");
16        String pressed = scan.nextLine();
17        switch(pressed.toLowerCase()) {
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JOJIE T. OJOYLAN

BSIT2.1A

“FACULTY OUTPUT”



CollegeList - NetBeans IDE 8.2

File Edit View Navigate Source Refactor Run Debug Profile Team Tools Window Help

Search (Ctrl+F)

CollegeList.java

```
1 package collegelist;
2 import java.util.Scanner;
3
4 public class CollegeList {
5
6     public static void main(String[] args) {
7
8         Scanner scan = new Scanner(System.in);
9         Person per = new Person();
10        Employee emp = new Employee();
11        Faculty fac = new Faculty();
12        Student stu = new Student();
13
14
15        System.out.println("\nPress E for Employee , F for Faculty, or S for Student: ");
16        String pressed = scan.nextLine();
17        switch(pressed.toLowerCase()) {
```

Output

CollegeList (run) #5

F

Type Faculty Member's Name, Contact Number, Salary, Department, and Status.

Press Enter after every input.

Jojie T. Ojoylan

09475364722

25000

Registrar

Is this faculty member a regular/tenured

Press Y for YES, Press N for NO: Y

Name: Jojie T. Ojoylan

Contact Number: 09475364722

Salary: 25000.0

Department: Registrar

Status: Regular/Tenured

BUILD SUCCESSFUL (total time: 25 seconds)

Finished building CollegeList (run) #6.

CollegeList (run) #5 running... (4 more...)

15:44

2:28 pm

28/10/2022

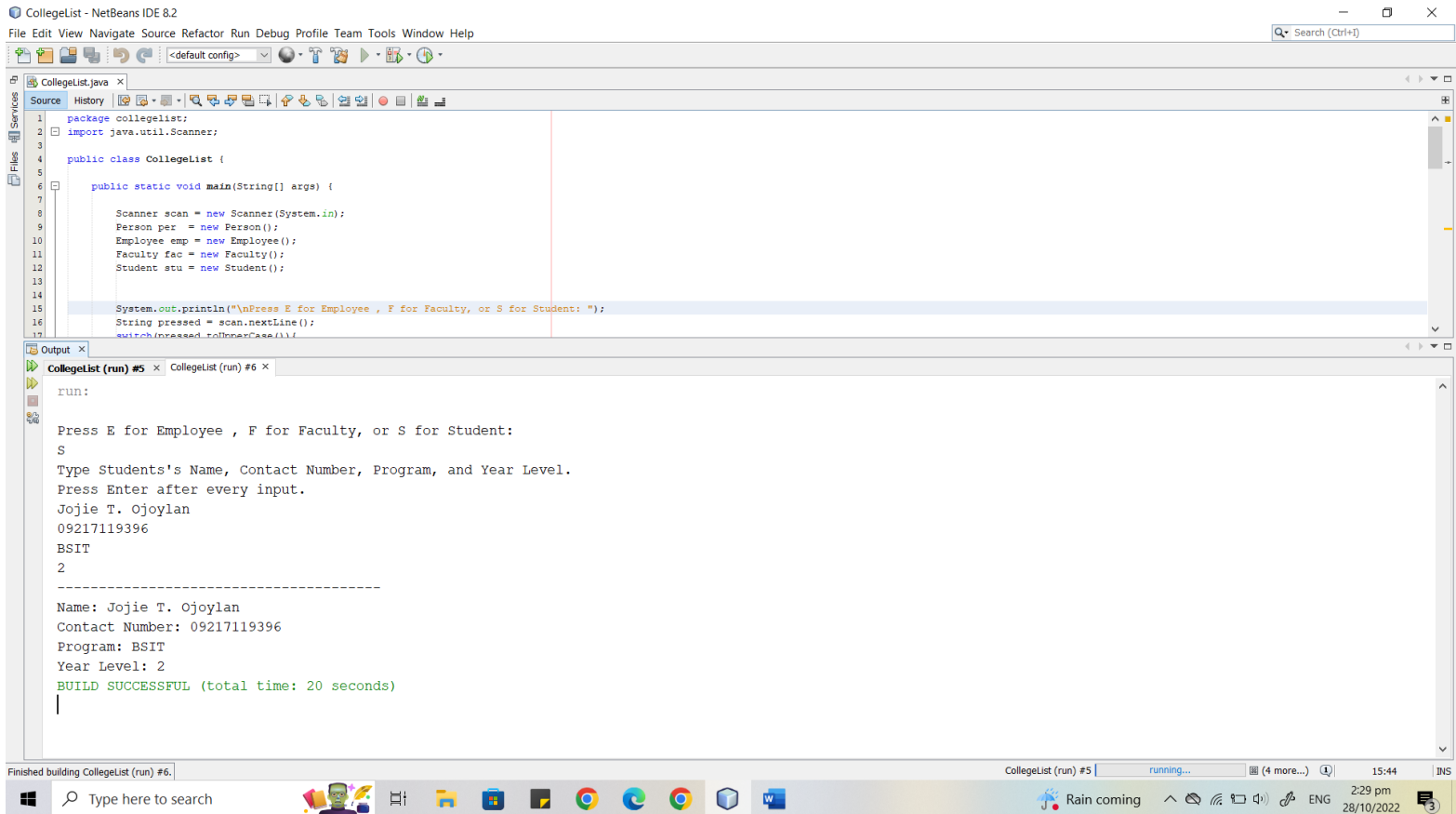
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Rain coming

JOJIE T. OJOYLAN

BSIT2.1A

"STUDENT OUTPUT"



The screenshot displays the NetBeans IDE interface. The top toolbar includes icons for File, Edit, View, Navigate, Source, Refactor, Run, Debug, Profile, Team, Tools, Window, and Help. The main editor window shows the source code of `CollegeList.java`. The code is as follows:

```
1 package collegelist;
2 import java.util.Scanner;
3
4 public class Collegelist {
5
6     public static void main(String[] args) {
7
8         Scanner scan = new Scanner(System.in);
9         Person per = new Person();
10        Employee emp = new Employee();
11        Faculty fac = new Faculty();
12        Student stu = new Student();
13
14
15        System.out.println("\nPress E for Employee , F for Faculty, or S for Student: ");
16        String pressed = scan.nextLine();
17        switch(pressed.toLowerCase()) {
```

The Output window at the bottom shows the execution results:

```
run:
Press E for Employee , F for Faculty, or S for Student:
S
Type Students's Name, Contact Number, Program, and Year Level.
Press Enter after every input.
Jojie T. Ojoylan
09217119396
BSIT
2
-----
Name: Jojie T. Ojoylan
Contact Number: 09217119396
Program: BSIT
Year Level: 2
BUILD SUCCESSFUL (total time: 20 seconds)
```

The status bar at the bottom indicates that the program was finished building and is currently running. The system tray shows the time as 2:29 pm on 28/10/2022.