


Rajkumar B L

2047120

## MCS 171 – Java Lab Test 01

 Command Prompt

```
C:\Users\blraj\Desktop\LabTest01>javac Employee_Demo.java
```

```
C:\Users\blraj\Desktop\LabTest01>java Employee_Demo
```

```
*****
```

```
* MCS 171 - Java Lab Test - 01      *
```

```
* Name      : Rajkumar B L          *
```

```
* Reg.No    : 2047120              *
```

```
*****
```

```
Enter the number of employees to add to the Company:
```

```
2
```

```
=====
```

```
Employee ---> 1
```

```
=====
```

```
Enter your name:
```

```
Rajkumar
```

```
Enter your age:
```

```
22
```

```
Enter your Address:
```

```
Tiruppur
```

```
Enter your Company Name:
```

```
Christ
```

```
Enter your department:
```

```
ComputerScience
```

```
Enter your designation:
```

```
Student
```

```
Enter your Basic:
```

```
10000
```

```
Enter your DA:
```

```
1230
```

```
Enter your HRA:
```

```
4560
```

```
Enter your PF:
```

```
450
```

```
Enter your IT:
```

```
4449
```

```
||| Employee information has been successfully updated to the list |||
```

```
*****
```

||| Employee information has been successfully updated to the list |||

\*\*\*\*\*

Ended ---> 1

\*\*\*\*\*

=====

Employee ---> 2

=====

Enter your name:

kumar

Enter your age:

21

Enter your Address:

Coimbatore

Enter your Company Name:

Christ

Enter your department:

Maths

Enter your designation:

Student

Enter your Basic:

9000

Enter your DA:

289

Enter your HRA:

900

Enter your PF:

800

Enter your IT:

7893

||| Employee information has been successfully updated to the list |||

\*\*\*\*\*

Ended ---> 2

\*\*\*\*\*

## Command Prompt

\*\*\*\*\*

Ended ---> 2

\*\*\*\*\*

=====

### Highest Net Salary Employess

=====

Emplyoyee 1

Name : kumar

Age : 21

Address : Coimbatore

Employee ID : 2047199

Company Name : Christ

Department : Maths

Designation : Student

=====\*\*\*=====

=====

### Lowest Net Salary Employess

=====

Emplyoyee 1

Name : Rajkumar

Age : 22

Address : Tiruppur

Employee ID : 2047169

Company Name : Christ