

# YANATI RAJANIVAS

## CONTACT

- ✉ [rajanivas9573@gmail.com](mailto:rajanivas9573@gmail.com)
- ☎ +919573627556
- 🌐 [www.linkedin.com/in/yanati-rajanivas-4ab36326a](https://www.linkedin.com/in/yanati-rajanivas-4ab36326a)
- 📍 1-164 Kalavakonda, Chillakur Mandal(%24412), Tirupati Diostrect.

## SKILLS

- Python, Java Basics
- Html and Css
- Javascript
- Sql
- Database Fundamentals

## EDUCATION

- **Bachelor Of Technology (6.8 CGPA)**  
NBKR Institute of Science and Technology  
2019 - 2023  
Vidyanagar,Nellore  
Computer Science Engineering
- **INTERMEDIATE (9.1 CGPA)**  
NBKR Science And Arts College  
2017 - 2019  
Vidyanagar,Nellore  
MPC
- **S.S.C (8.2 CGPA)**  
Z.P.P High School  
2016 - 2017  
Thikkavaram, Nellore

## LANGUAGES

- English 
- Telugu 

## CAREER OBJECTIVE

Highly motivated and enthusiastic to move in software industry. As a graduate seeking an opportunity to apply my knowledge, skills, and passion in a dynamic work environment. Eager to contribute to organization by utilizing my technical knowledge and gaining practical experience in work. Committed to continuous learning and growth, with a strong dedication to achieving professional excellence.

## PROJECTS AND INTERNSHIPS

### Projects

- **Design Of secured Authenticated Key Management Protocol For Cloud computing Environments**  
**Front End :** HTML , CSS, Javascript      **Back End:** JSP  
**Data base:** MYSQL 5.0      **Server:** Apache Tomcat

### Internships

- **Web Development using Html and Css**  
**company :** Think -Champ pvt.Ltd      **Duration:** 1 Month  
**Project :** Flower Shop Through online
- **Completed internship in machine learning with python**  
**company :** Verzeo Edutech      **Duration:** 1 Month  
**Project:** Heart Disease prediction using Machine Learning

## ACHIEVEMENTS

- ✓ Second place winner in district level drawing competition
- ✓ Won second prize in ball batmenton game under district level

## STRENGTHS

- Research and Analysis
- Quick learner
- Positivity and Adaptability
- Team Player

## CERTIFICATIONS

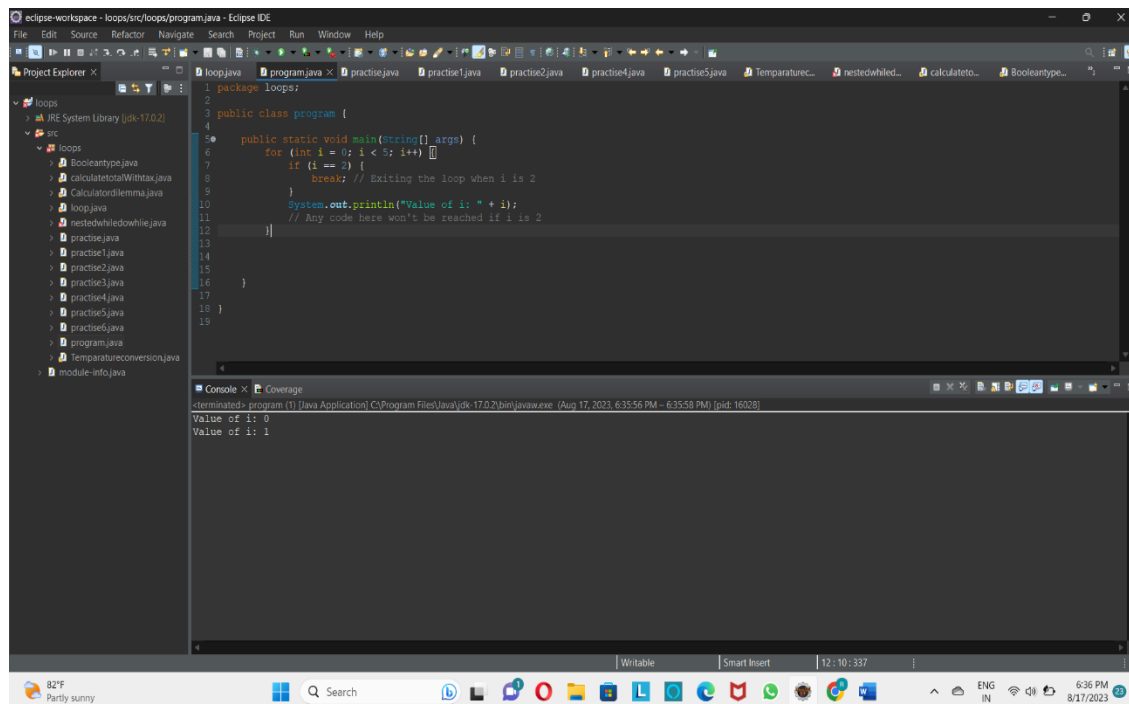
- ❖ Python
- ❖ Html And Css
- ❖ Machine Learning
- ❖ Azure AI Fundamentals
- ❖ Database Administrator Fundamentals

## ASSIGNMENT – 8

Q) Can We add any statements immediately below the **break** or **continue** ?

No, you cannot add any statements immediately below the **break** or **continue** statements in Java (or in most programming languages). The **break** and **continue** statements alter the control flow of the loop, causing the program execution to either exit the loop (in the case of **break**) or skip the remaining code for the current iteration and proceed to the next iteration (in the case of **continue**).

Example:

The screenshot shows the Eclipse IDE interface. The Project Explorer on the left lists several Java files, including 'program.java'. The main editor window displays the code for 'program.java'. The code is as follows:

```
1 package loops;
2
3 public class program {
4
5     public static void main(String[] args) {
6         for (int i = 0; i < 5; i++) {
7             if (i == 2) {
8                 break; // Exiting the loop when i is 2
9             }
10            System.out.println("Value of i: " + i);
11            // Any code here won't be reached if i is 2
12        }
13    }
14 }
15
```

The Console window at the bottom shows the output of the program:

```
Value of i: 0
Value of i: 1
```

The status bar at the bottom indicates the system is 'Partly sunny' with a temperature of 82°F, and the date is 8/17/2023.

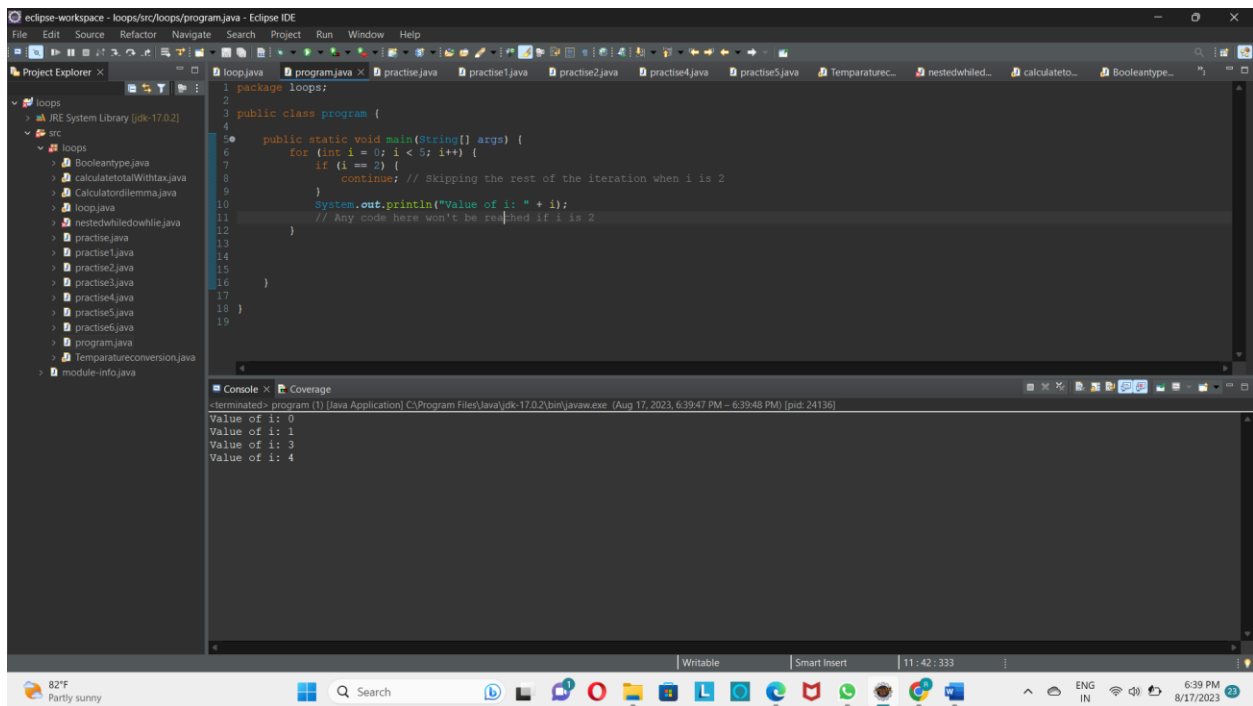
Output:

```
Value of i: 0
Value of i: 1
```

In this example, when **i** is equal to 2, the **break** statement will cause the loop to exit immediately, and any code placed immediately below it will be unreachable within that loop iteration.

## For Continue:

### Example for Continue



```
1 package loops;
2
3 public class program {
4
5     public static void main(String[] args) {
6         for (int i = 0; i < 5; i++) {
7             if (i == 2) {
8                 continue; // Skipping the rest of the iteration when i is 2
9             }
10            System.out.println("Value of i: " + i);
11            // Any code here won't be reached if i is 2
12        }
13    }
14
15 }
16
17
18
19
```

Console Output:

```
<terminated> program (1) [Java Application] C:\Program Files\Java\jdk-17.0.2\bin\javaw.exe (Aug 17, 2023, 6:39:48 PM) [pid: 24136]
Value of i: 0
Value of i: 1
Value of i: 3
Value of i: 4
```

### Output:

```
Value of i: 0
Value of i: 1
Value of i: 3
Value of i: 4
```

In this example, when **i** is equal to 2, the **continue** statement will skip the remaining code for that iteration and proceed directly to the next iteration of the loop. The code placed immediately below the **continue** statement won't be executed within that iteration.