YANATI RAJANIVAS

CONTACT

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📍 1-164 Kalavakonda, Chillakur Mandal(%24412), Tirupati Diostrict.

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
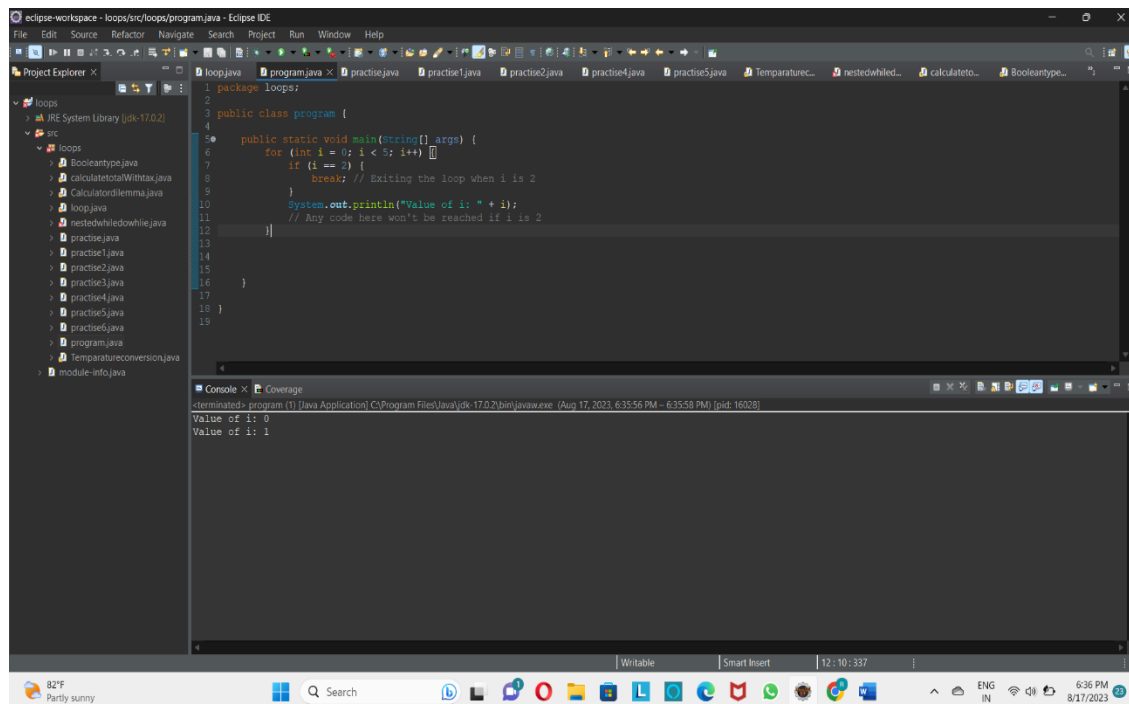➢ Team Player

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`).
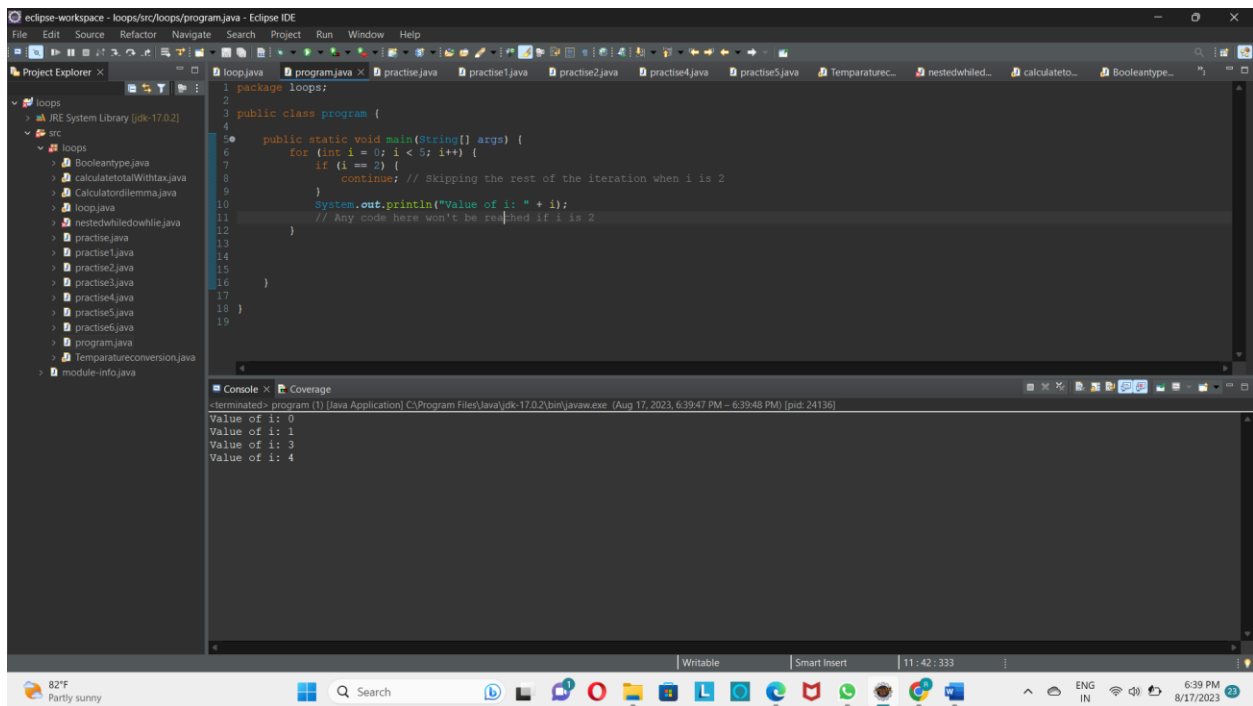
Example:

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

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.