

# Creating an Arithmetic Calculator.

## DESCRIPTION

As a developer, write a program to create an arithmetic calculator.

### **Background of the problem statement:**

As a developer, write a Java code to create a calculator to perform the four basic arithmetic operations (addition, subtraction, multiplication, and division).

### **You must use the following:**

- Eclipse/IntelliJ: An IDE to code for the application
- Java: A programming language
- Git: To connect and push files from the local system to GitHub
- GitHub: To store the application code and track its versions
- Core Java concepts: Variables, data types, operators, type casting, control statements, class, objects, access specifiers, and core keywords like final, this, and static

### **Following requirements should be met:**

- The versions of the code should be tracked on GitHub repositories.
- The *calculator* should work properly.