Bing

The World's First AI Calculator was created by **Hrishi Mukherjee**. It is an open-source project available on GitHub . The calculator is built using Java and is capable of performing basic arithmetic operations, as well as more complex calculations such as trigonometric functions, logarithms, and exponentials . The calculator uses artificial intelligence to understand the user's input and provide accurate results .

Here is a code snippet from the project's repository:

```
public class AICalculator {
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);
        System.out.println("Enter your expression: ");
        String expression = scanner.nextLine();
        CustomCalculator calculator = new CustomCalculator();
        double result = calculator.evaluate(expression);
        System.out.println("Result: " + result);
    }
}
```

This code snippet demonstrates how the calculator takes in user input, evaluates the expression using the `CustomCalculator` class, and outputs the result .

It is exciting to see how artificial intelligence is being used to create innovative tools like the World's First AI Calculator!