```java
// Student.java
class Student {
    // Instance variables (attributes)
    String name;
    int rollNumber;
    double marks;
    // Constructor to initialize the student's details
    public Student(String studentName, int studentRollNumber, double studentMarks)
    {
        name = studentName;
        rollNumber = studentRollNumber;
        marks = studentMarks;
    }
    // Method to display student's information
    public void displayDetails() {
        System.out.println("Student Name: " + name);
        System.out.println("Roll Number: " + rollNumber);
        System.out.println("Marks: " + marks);
    }
    public static void main(String[] args) {
// Creating a Student object and initializing the attributes
        Student student1 = new Student("John Doe", 101, 85.5);
// Displaying the student's details
        student1.displayDetails();
    }
}
```
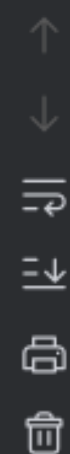
```
C:\Users\admin\.jdks\openjdk-23.0.1\bin\java.exe "-javaagent:F:\IntelliJ IDEA Communit
Student Name: John Doe
Roll Number: 101
Marks: 85.5


Process finished with exit code 0
```