



The screenshot shows the Eclipse IDE with the `StringConversion.java` file open. The code uses `Scanner` to take input and `Stream` to process strings. The console output shows the program running successfully with the following input and output:

```
Enter the number of strings: 4
Enter the strings:
Manoj
KUMAR
Sudheer
Sunils
Uppercase List: [MANOJ, KUMAR, SUDHEER, SUNILS]
Lowercase List: [manoj, kumar, sudheer, sunils]
```

The screenshot shows the Eclipse IDE with the `AvgUsingStreams.java` file open. The code uses `Scanner` to take input and `Stream` to calculate the average of integers. The console output shows the program running successfully with the following input and output:

```
Enter the number of integers: 4
Enter the integers:
10
20
30
40
Average: 25.0
```



