

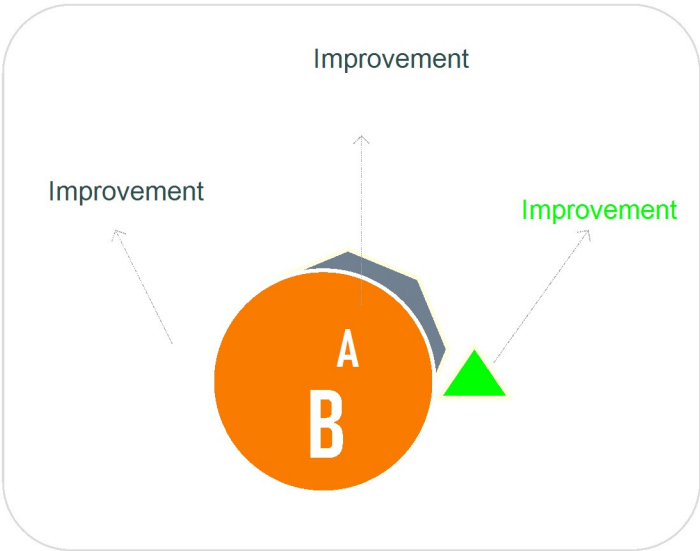
Hi Kuda C

Kuda C Chivunga u19068752

Awesome work on your assignment! Dive into the report below to see how your code performed. Keep pushing those coding skills to the next level!

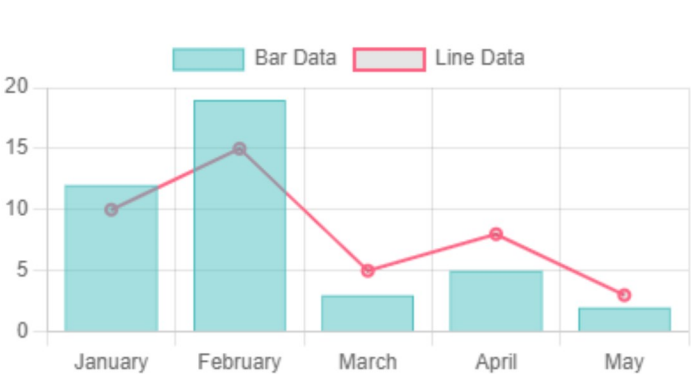
Execution Time: 0.5s CPU Usage: 0.5s

Memory Usage: 50MB



- ☐ Cyclomatic Complexity - : 12/20
- ☐ Code Coverage : 75%
- ☐ Maintainability Index : 80%

Overall Efficiency Score Over Time



Performance OverView

This graph illustrates your overall efficiency score across different assignments. Notice the upward trend, indicating consistent improvement in your coding skills and efficiency. Keep up the good work!

380

Lines Of Code

2

Number Of Functions

12

Number Of Comments

Detailed Efficiency Break Down

This page provides a comprehensive analysis of your code quality. It compares your submitted code with industry standards, offering alternative code suggestions to enhance performance. You'll find explanations of key metrics and their impact on your code quality, along with actionable feedback to help you improve. Additionally, this section highlights your progress over time by comparing current metrics with past assignments.



Duplicate Code:

No Duplicate Code Detected

Comment

Code Comparisons



Memory Management:

Good Memory Mangement

Comment

Code Comparisons



Code Structure & Readability:

Code is well structured and readable - how it

1. Maintanability

Comment

Code Comparisons

2. Error Handling

Comment

Code Comparisons

3. Comment Coverage

Comment

Code Comparisons