## **PROGRAM CODE:**

```
main.go
                                                                  ∝ Share
                                                                                          Output
                                                          -<u>;</u>ó.-
   package main
                                                                                        Rotated : languageGo
       rotated := ""
           rotated += string(s[i])
            rotated += string(s[i])
12
13
       return rotated
14 }
15
   func main() {
16
17
       result := rl(s, k)
18
19
       fmt.Println("Rotated :", result)
20 }
21
22
```

## **SAMPLE INPUT/OUTPUT:**



