

**The program takes a string and removes the nth index character from the non-empty string.**

```
s = input("Enter The String: ")
```

```
n = int(input("Enter Index Position(Starts from 0) To Remove Character: "))
```

```
print("The Final String: ", s[:n] + s[n+1:])
```

**Output:**

```
"C:\Users\vijay\Daily Pro\venv\Scripts\python.exe" "C:/Users/vijay/Daily Pro/Pro2.py"  
Enter The String: Shrinivas  
Enter Index Position(Starts from 0) To Remove Character: 3  
The Final String: Shrnivas  
  
Process finished with exit code 0
```