

Array Reverse

By: Arpan

Coding Journey Summary:

- 🕒 2 minutes 15 seconds of active typing | 4 minutes 22 seconds total duration
- 📄 309 characters | 15 lines
- 📈 Typing speed: 30 character(s) per minute | Revisions: 28 (logging interval: 5 seconds)
- 📺 Interactive version of this report is [available here](#).

Assignment:

Write a program to read n number of values in an array and display them in reverse order.

Final Code

If the code contains more than one file, they are concatenated and shown.

```
=====  
FILE: Main.py  
=====  
  
#take size of array  
n=int(input("Enter the size of array"))  
#declare array  
array=[]  
#loop to take elements for array  
for i in range(n):  
    element = int(input())  
    array.append(element)  
print("Element in reverse")  
#reversed array element displayed  
for i in reversed(array):  
    print(i)
```

Final Execution Output

Output of the most recent code execution.

```
Enter the size of arrayElement in reverse  
2  
1
```

Inputs to the Code

Most recent user-typed inputs to the program (STDIN).

2
1
2

Most Common Error

The most common error that occurred during the coding process; "null" (if any) indicates no errors.

There were no errors !

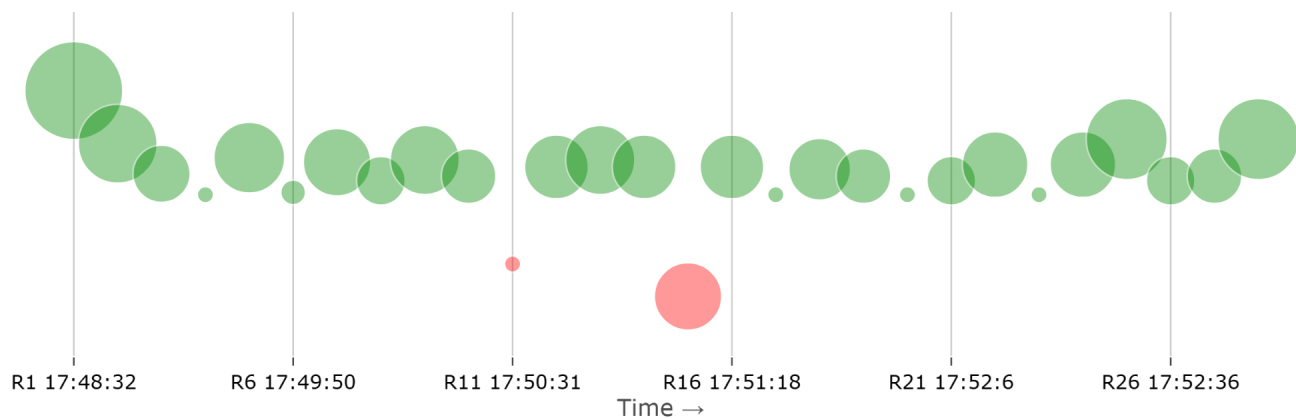
Active Sessions

Active typing sessions while working on the task, shown as green bars.

Active:
4 minutes 22 seconds
2024-01-16 17:48:32

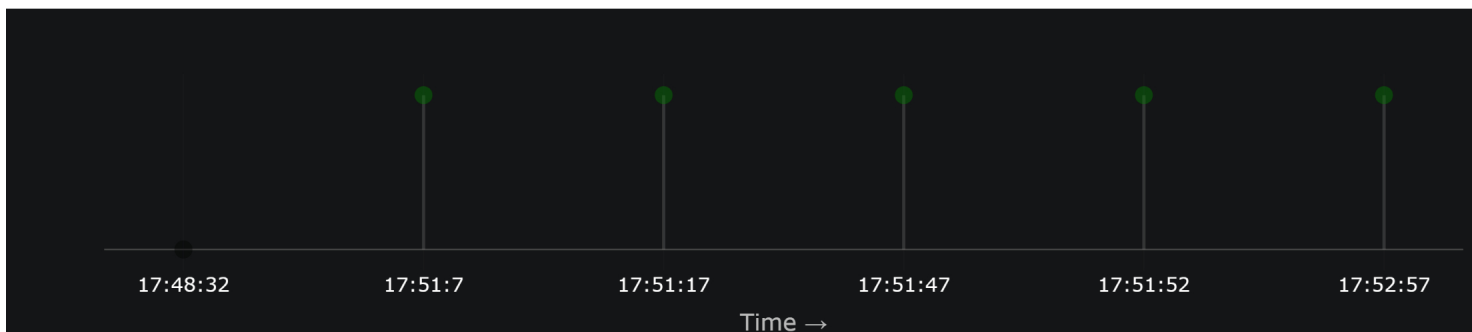
Text Added or Removed Over Time

Green and red circles show text add and removed; size of the circle shows change in the number of characters.



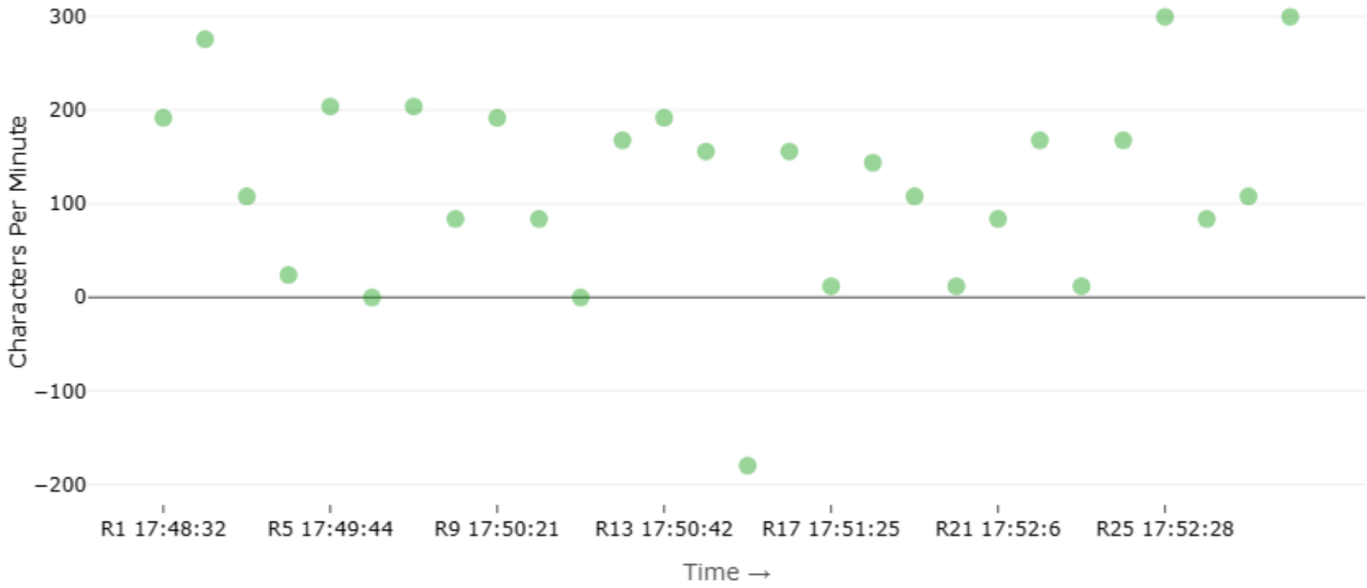
Code Executions

Green and red dots correspond to successful and failed executions.



Typing Speed

Typing speed can be negative when text is deleted.



Edited Line Locations

Each edited line block is assigned a color; highlighted bars show the line(s) edited at that revision.

