

Coding Journey Report

Data visualizations and summaries for exploring a coding journey.

Author: Joyash Shrestha

Task name: Program 1

Typing Time: 40 seconds

Total time spent: 51 seconds

Average typing speed: 73 character(s)/minute

Number of lines: 11

Number of characters: 228

Number of time points: 9 (Logged at 5 seconds)

Interactive version of this report is [available here](#).

Final Code

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

```
==+==  
FILE: Main.cpp  
==+==  
  
/* Sample C++ code */  
#include <iostream>  
using namespace std;  
int main() {  
    int a,b,c;  
    cout << "Enter two numbers:\n";  
    cin >> a >> b;  
    c=a+b;  
    cout << "Sum is "<<c;  
    return 0;  
};
```

Final Execution Output

Output of the most recent code execution.

```
Enter two numbers:  
Sum is 3
```

Inputs to the Code

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

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 !

Effort Summary

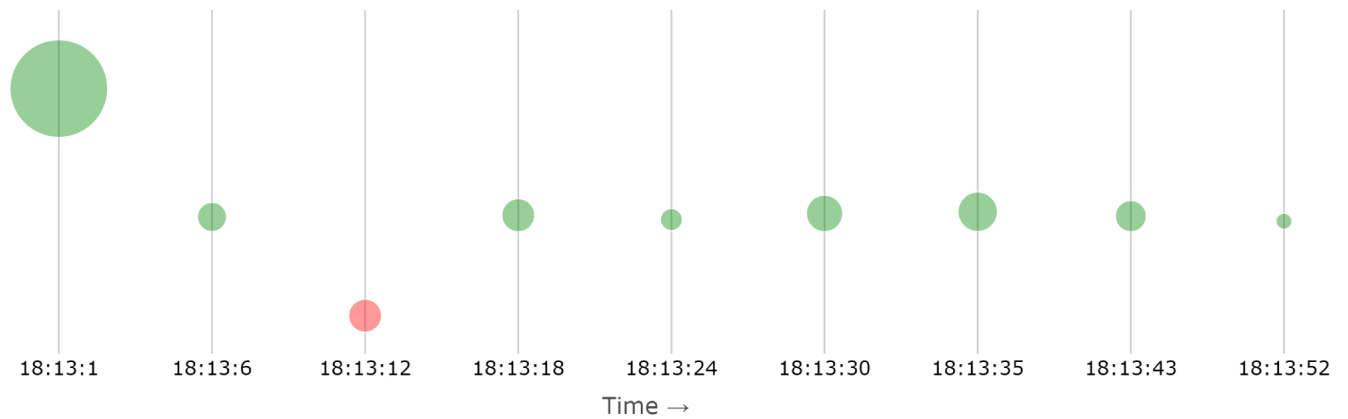
Active durations while working on the task, shown as green bars.

Active:
51 seconds

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.

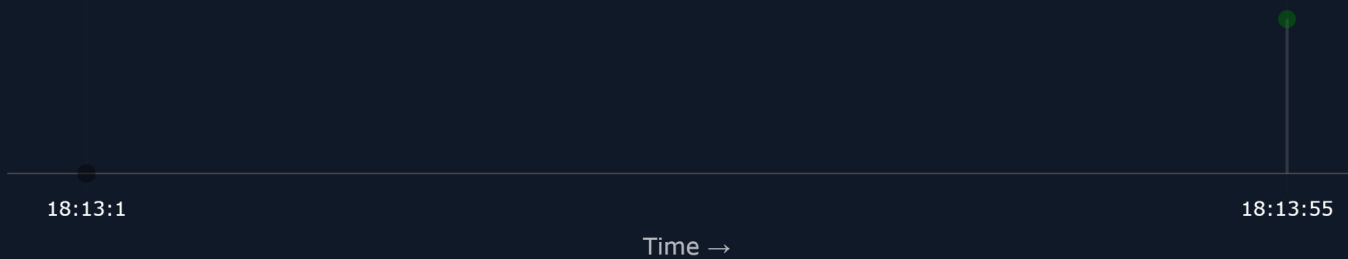
animation: off ▼



Code Executions

Green and red dots correspond to successful and failed executions.

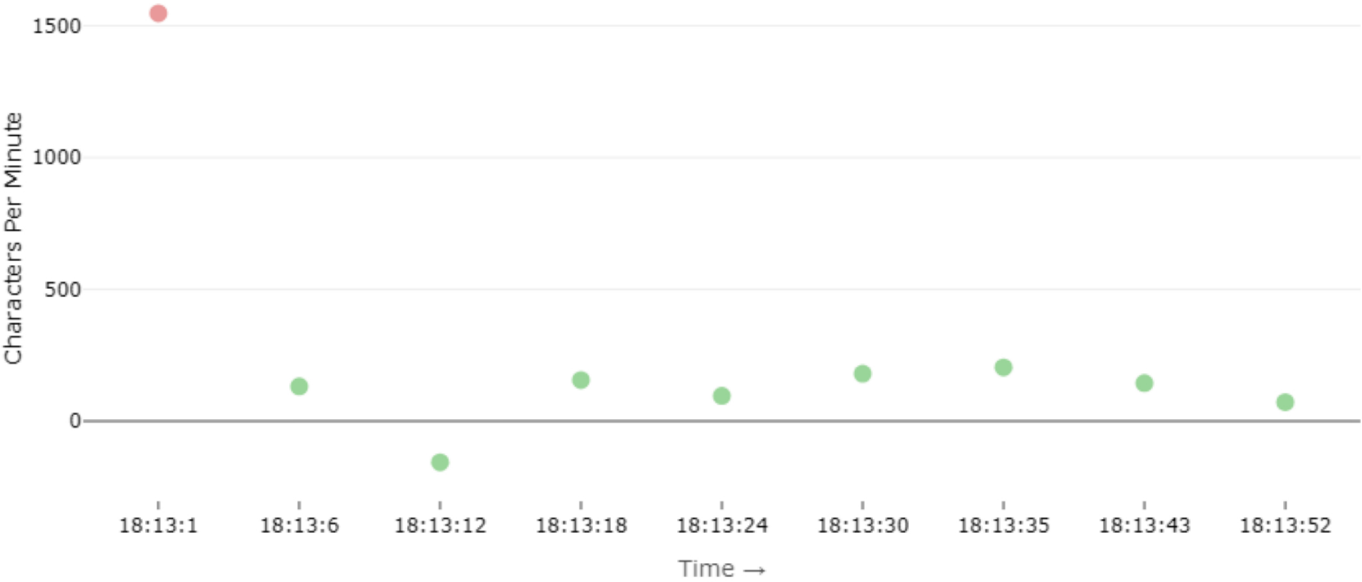
animation: off ▼



Typing Speed

Typing speed can be negative when text is deleted.

animation: off ▼



Edited Line Locations (inactive durations not shown)

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

animation: off ▼

Time (Time Points) →

