

LIS. $O(n \log \log n)$ [1].

[Find the Longest Valid Obstacle Course at Each Position](#)

Submission Detail

78 / 78 test cases passed.

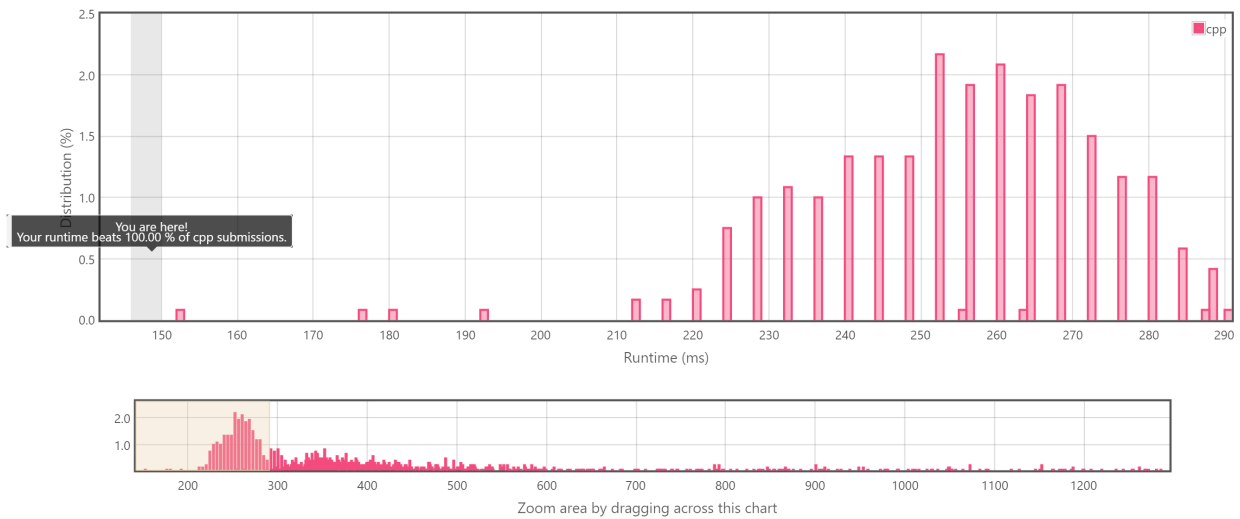
Runtime: 148 ms

Memory Usage: 155.6 MB

Status: **Accepted**

Submitted: 0 minutes ago

Accepted Solutions Runtime Distribution



References

- [1] Maxime Crochemore and Ely Porat. Fast computation of a longest increasing subsequence and application. *Information and computation*, 208(9):1054–1059, 2010.