

$O(\text{sort}(n))$. we can use counting sort here.

Sort an Array

Submission Detail

13 / 13 test cases passed.

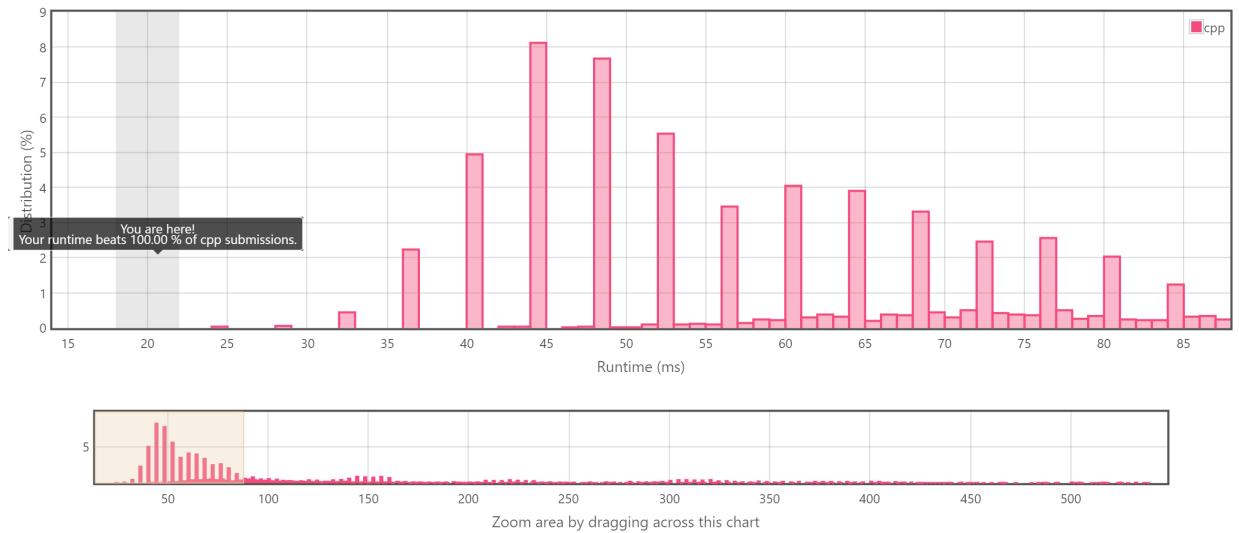
Runtime: 20 ms

Memory Usage: 28.9 MB

Status: Accepted

Submitted: 0 minutes ago

Accepted Solutions Runtime Distribution



References