1. $O(n \log U)$.
2. two pointers + deque. $O(n)$.

https://leetcode.cn/problems/smallest-subarrays-with-maximum-bitwise-or/solution/onsuan-fa-by-hqztrue-shr4/

Smallest Subarrays With Maximum Bitwise OR

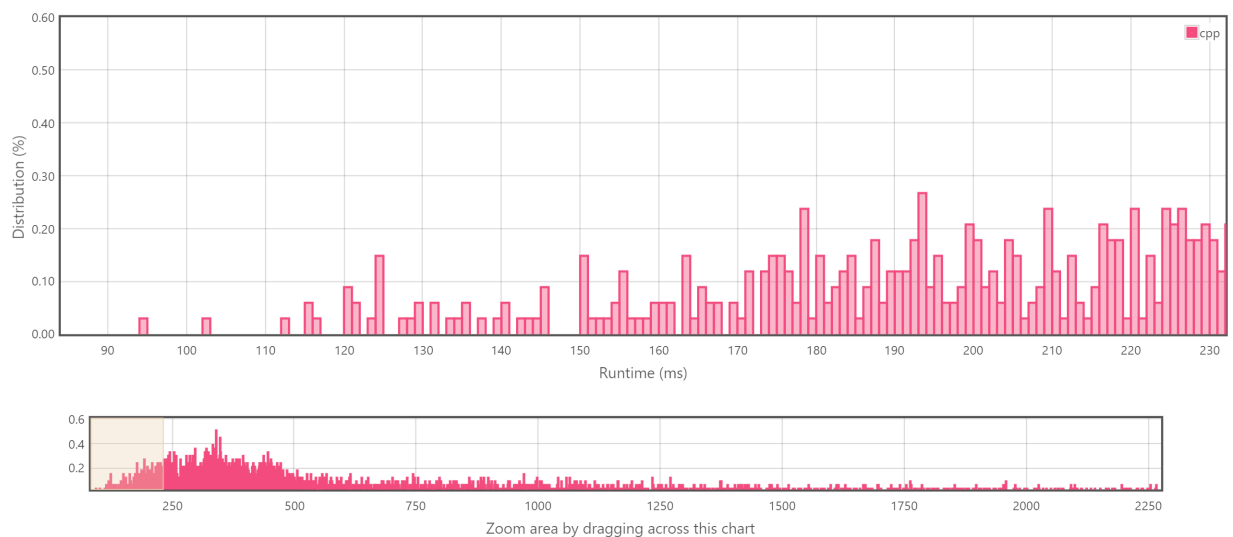## Submission Detail

59 / 59 test cases passed.

Runtime: **77 ms**
Memory Usage: **56.6 MB**

Status: **Accepted**

Submitted: **0 minutes ago**

Accepted Solutions Runtime Distribution

Runtime: 77 ms, faster than 100.00% of C++ online submissions for Smallest Subarrays With Maximum Bitwise OR.

Memory Usage: 56.6 MB, less than 63.53% of C++ online submissions for Smallest Subarrays With Maximum Bitwise OR.

References