



UNIVERSITY INSTITUTE OF ENGINEERING

Department of Computer Science & Engineering (BE-CSE-6th Sem)



Subject Name: Advanced Programming Lab - 2

Subject Code: 22CSP-351

Submitted to: Vishal Sir Submitted by:

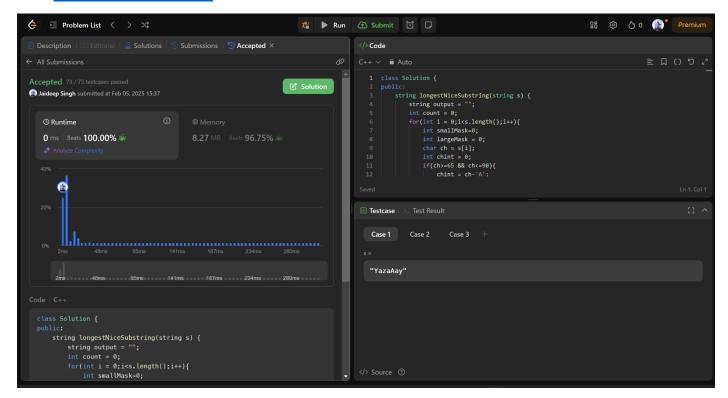
Name: Jaideep Singh

UID: 22BCS16802

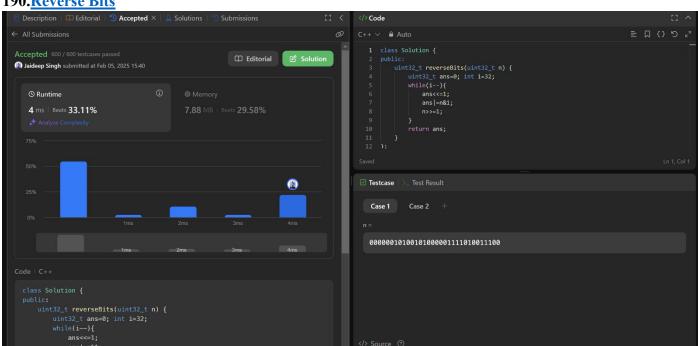
Section: FL-IOT-604

Group: A

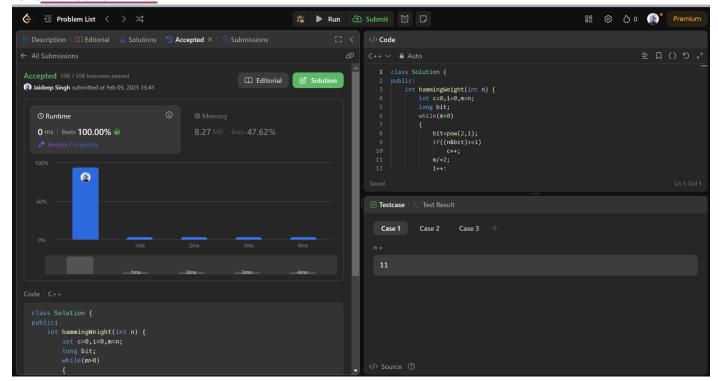
1763.Longest Nice Substring



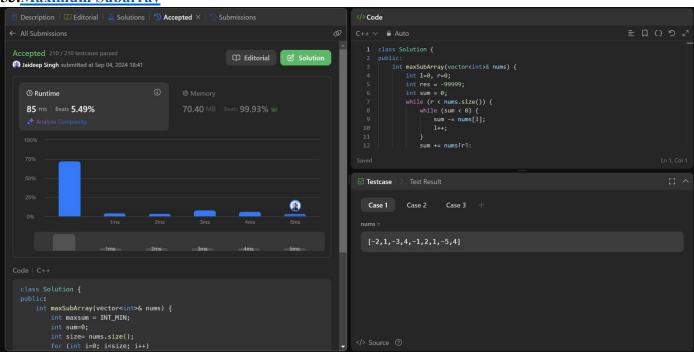
190.Reverse Bits



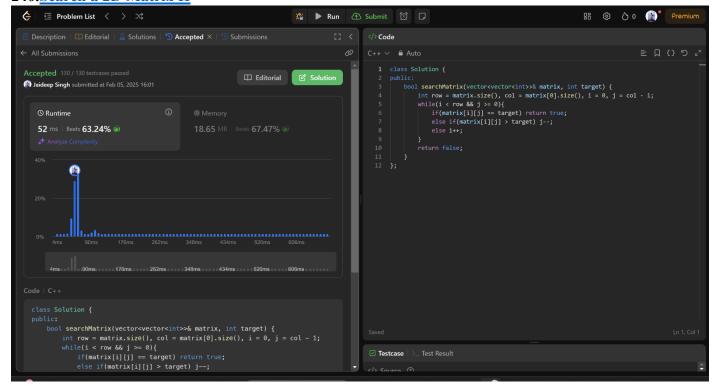
191. Number of 1 Bits



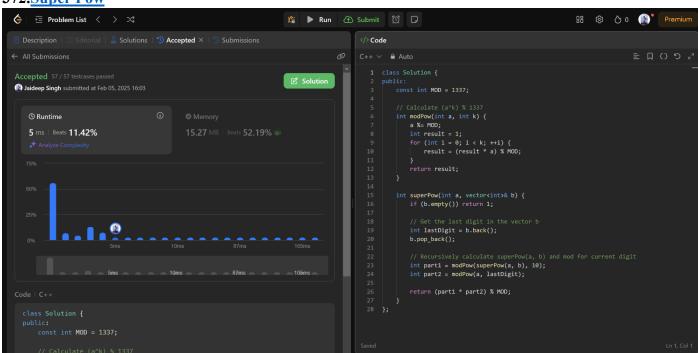
53.Maximum Subarray



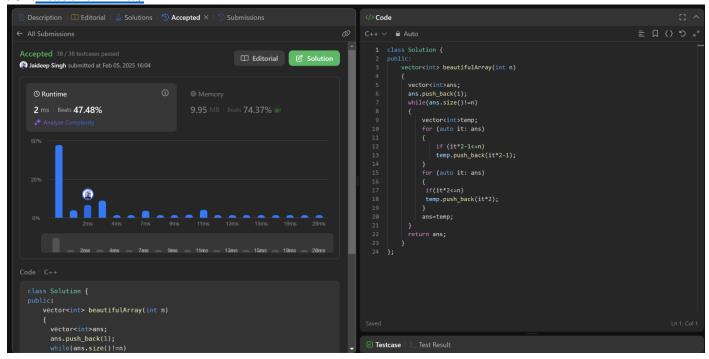
240.Search a 2D Matrix II



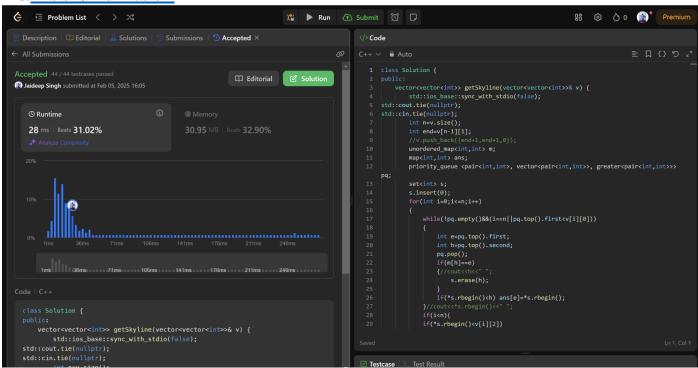
372.Super Pow



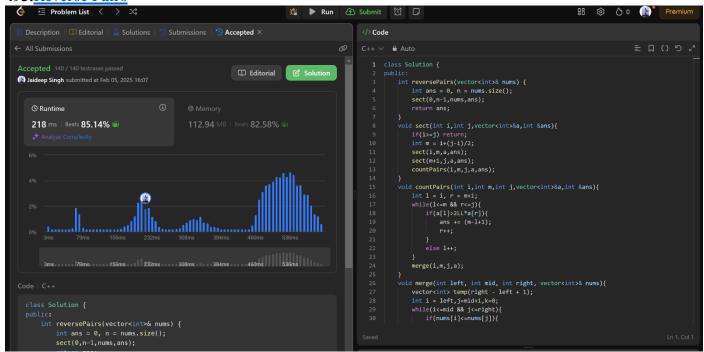
932.Beautiful Array



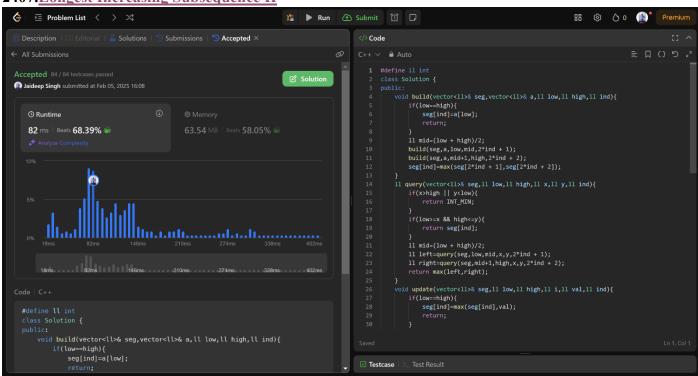
218. The Skyline Problem



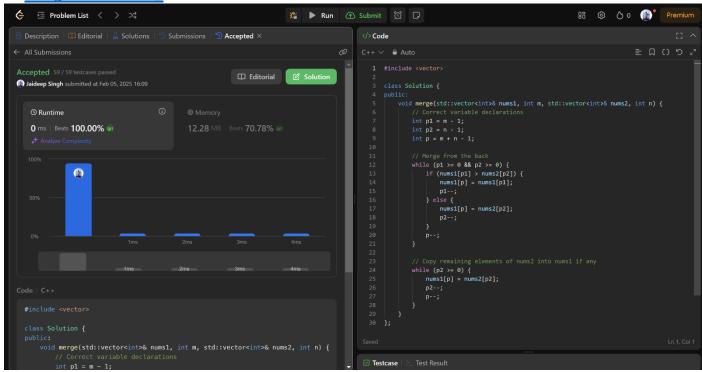
493.Reverse Pairs



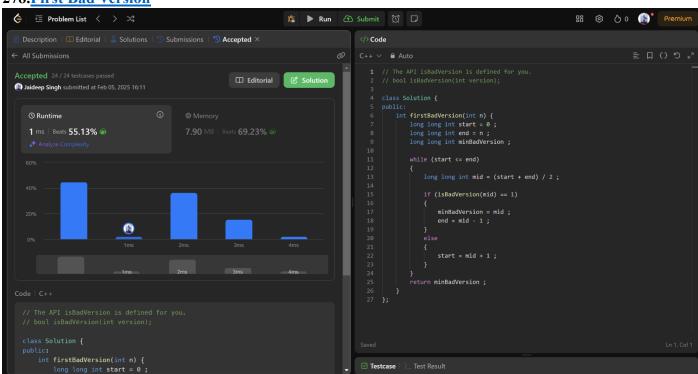
2407.Longest Increasing Subsequence II



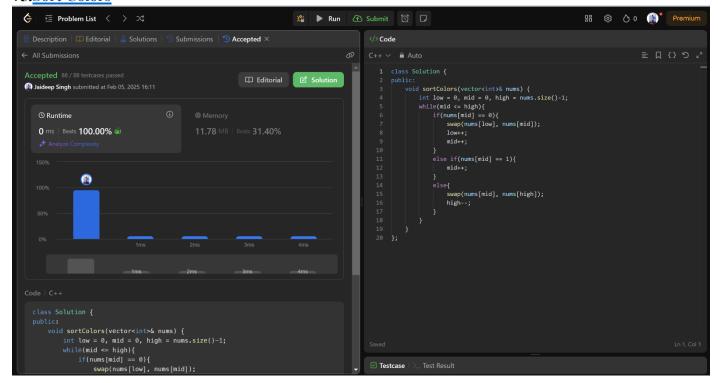
88.Merge Sorted Array



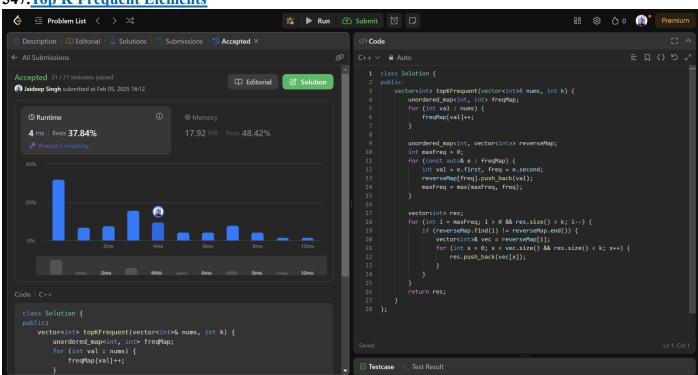
278. First Bad Version



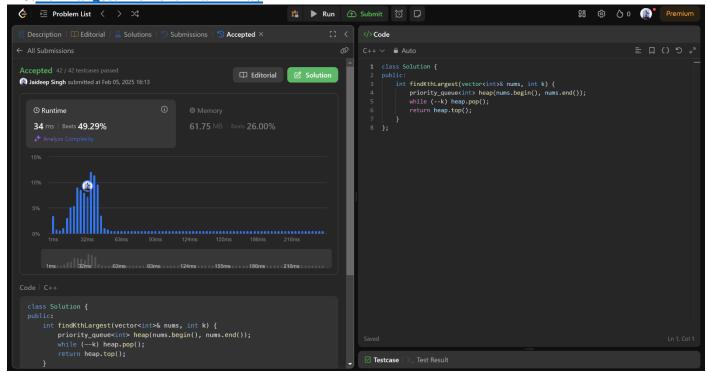
75.Sort Colors



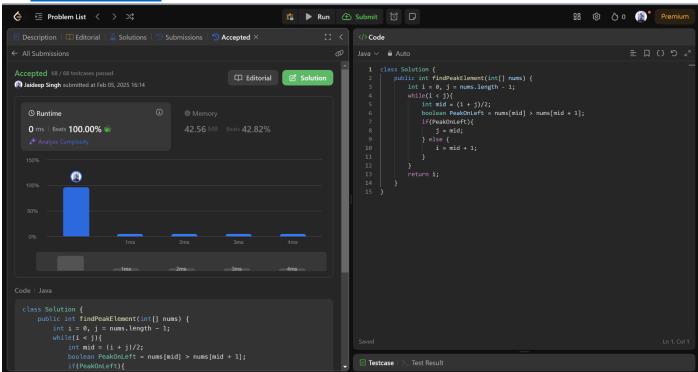
347. Top K Frequent Elements



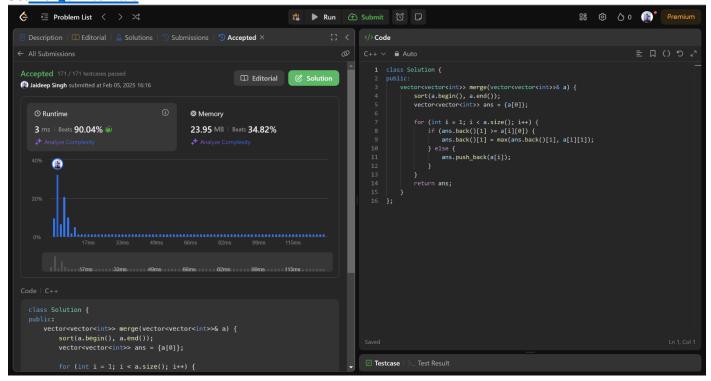
215.Kth Largest Element in an Array



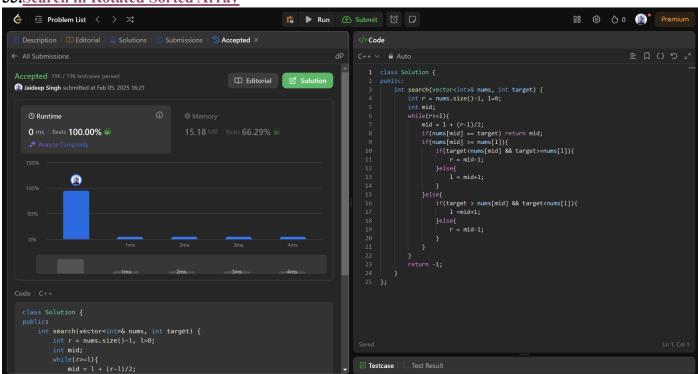
162.Find Peak Element



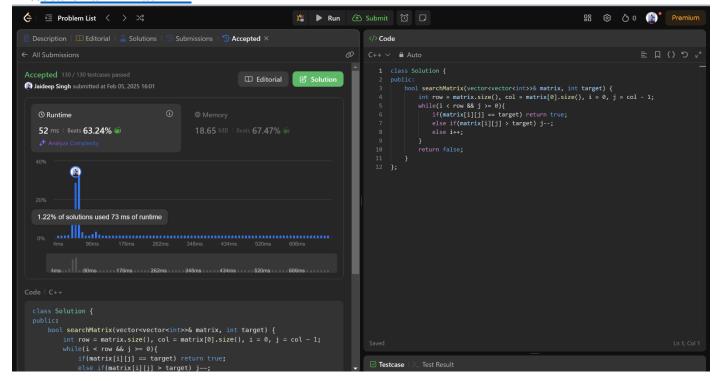
56.Merge Intervals



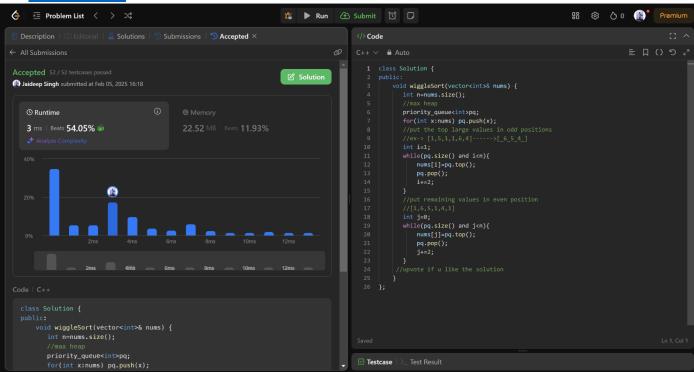
33. Search in Rotated Sorted Array



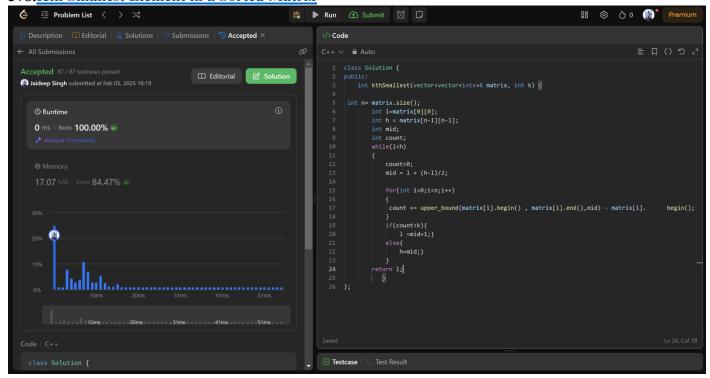
240.Search a 2D Matrix II



324. Wiggle Sort II



378.Kth Smallest Element in a Sorted Matrix



4. Median of Two Sorted Arrays

