



# **UNIVERSITY INSTITUTE OF ENGINEERING**

# **Department of Computer Science & Engineering**

(BE-CSE/IT-6<sup>th</sup> Sem)



**Subject Name:** Advanced Programming Lab - 2

Subject Code: 22CSP-351

Submitted to: Submitted by:

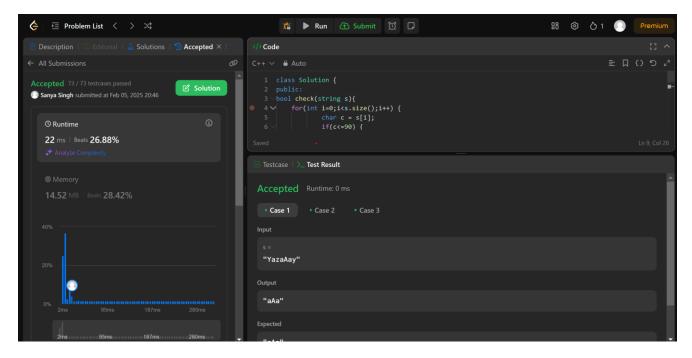
Mr. Vishal Name: Sanya Singh

UID: 23BCS14374

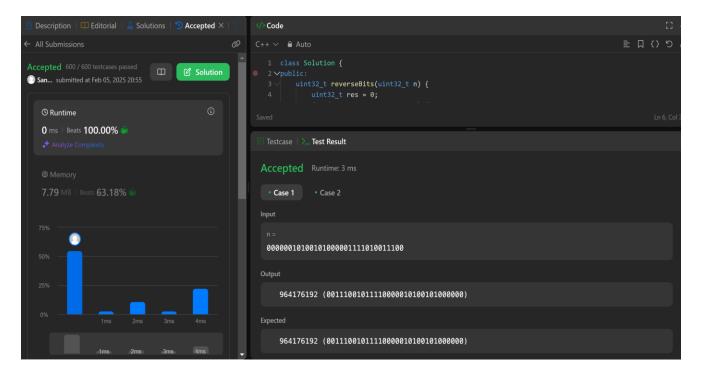
Section: FL\_IOT\_604

Group: A

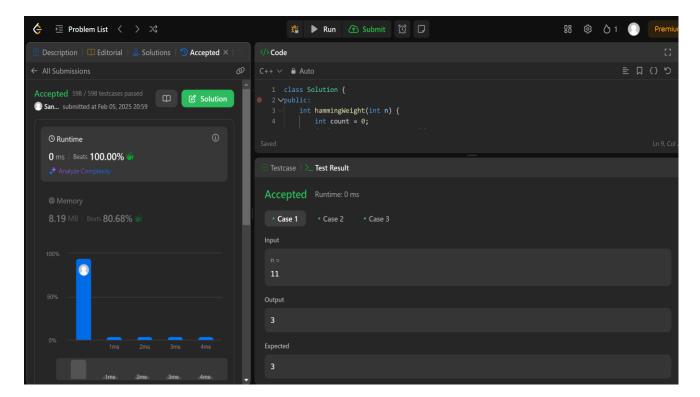
# 1763. Longest Nice String



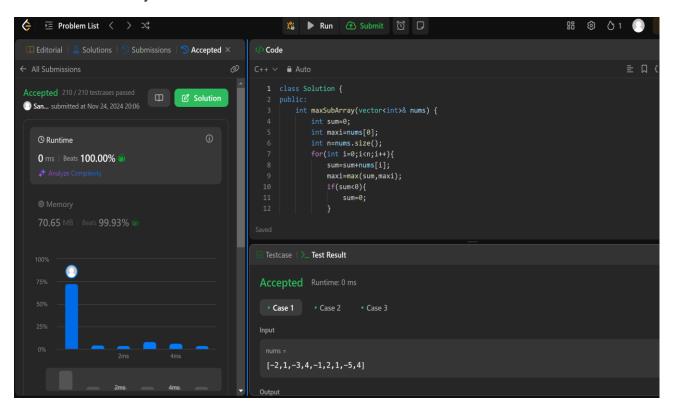
#### 190. Reverse Bits



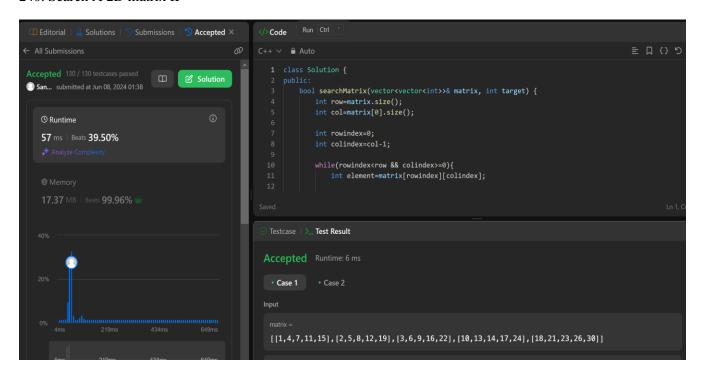
#### 191. Number of 1 Bits



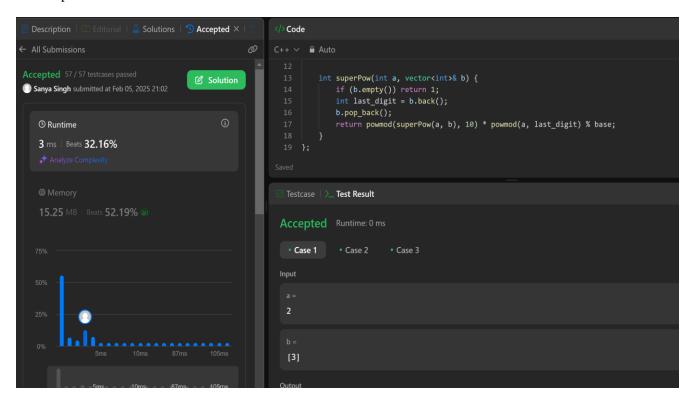
# 53. Maximum Subarray



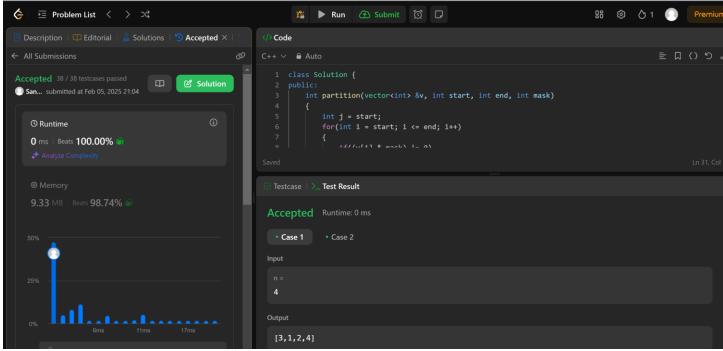
#### 240. Search A 2D matrix II



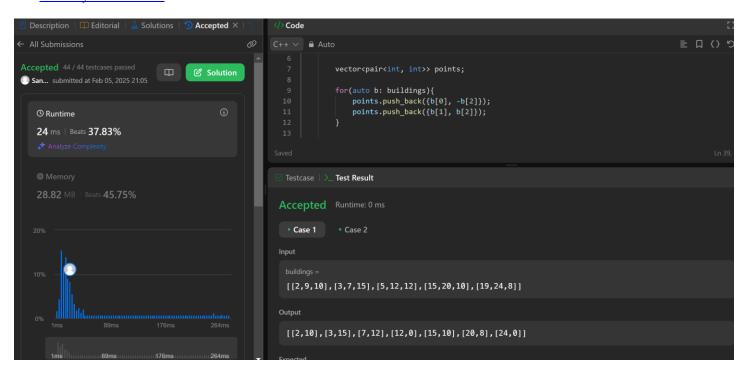
# 372. Super Pow

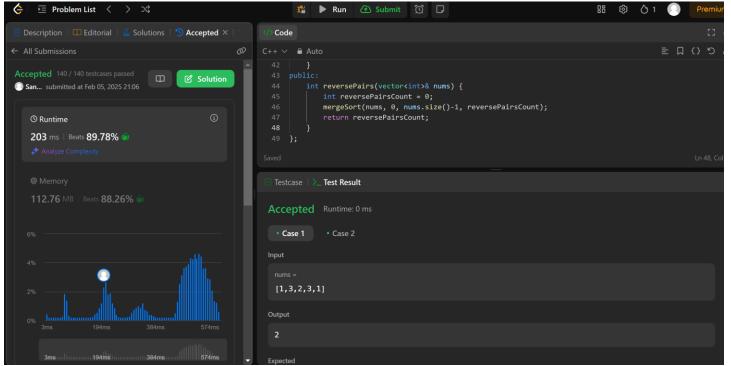


# 932.Beautiful Array

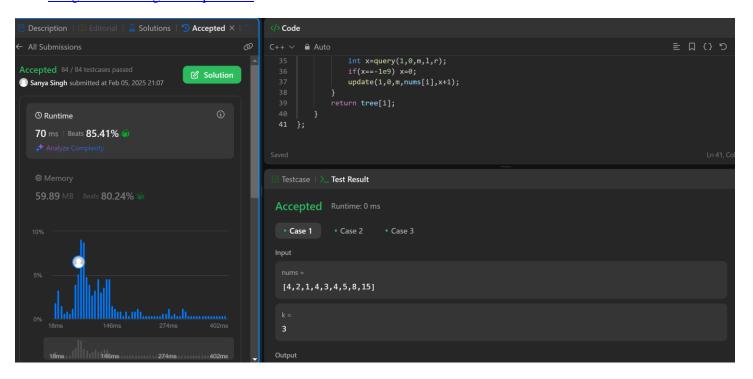


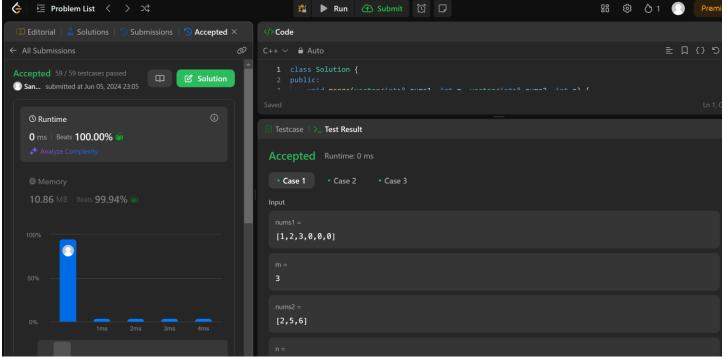
# 218. The Skyline Problem



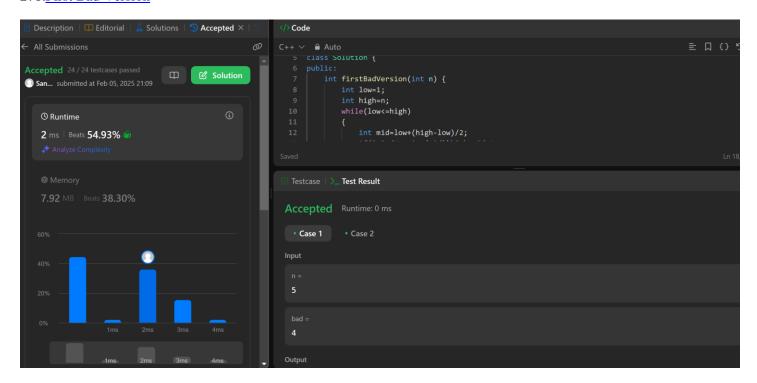


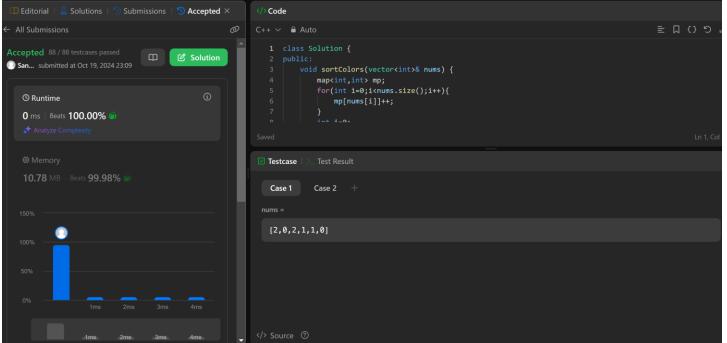
2407.Longest Increasing Subsequence II



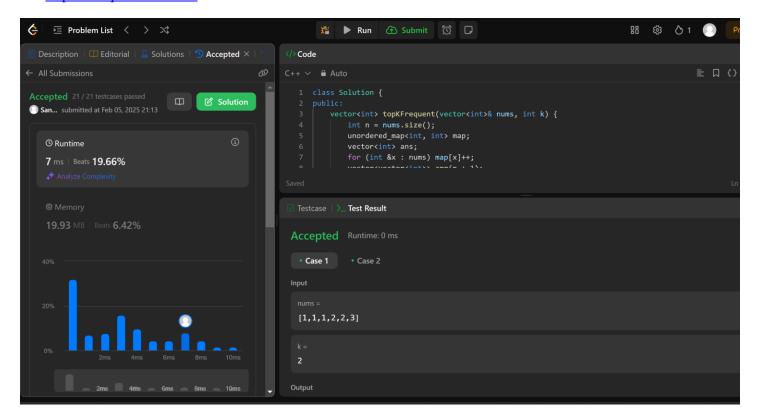


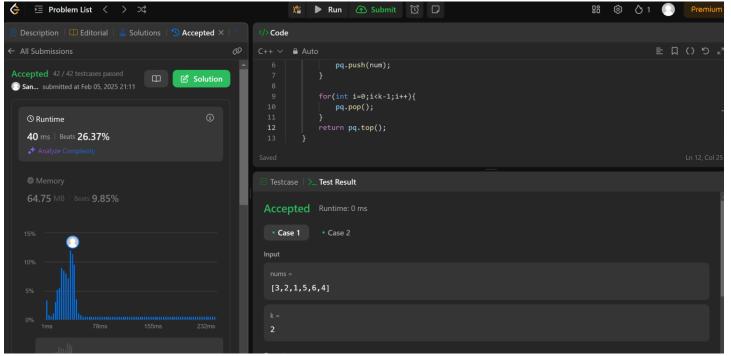
# 278. First Bad Version



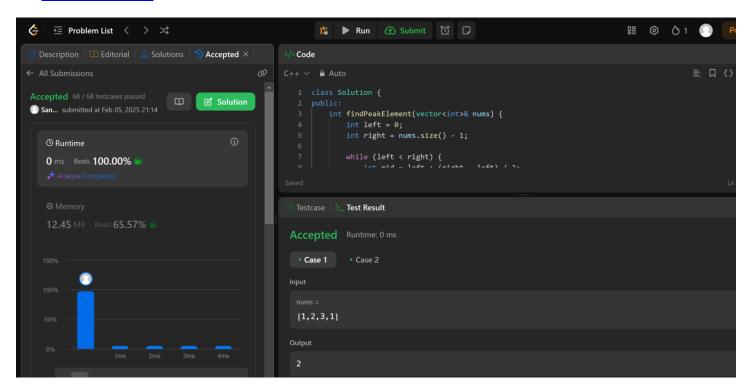


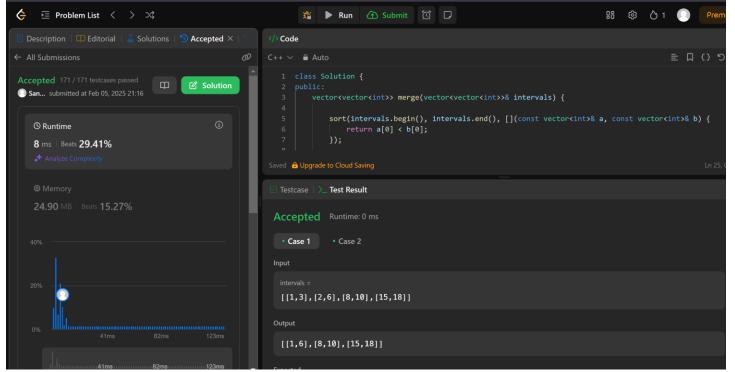
347. Top K Frequent Elements



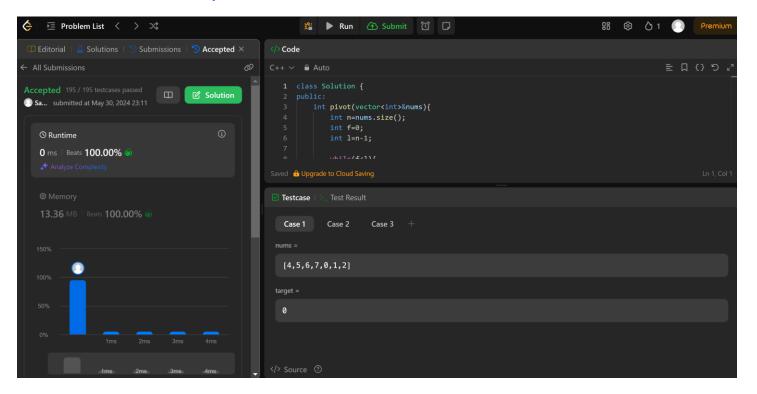


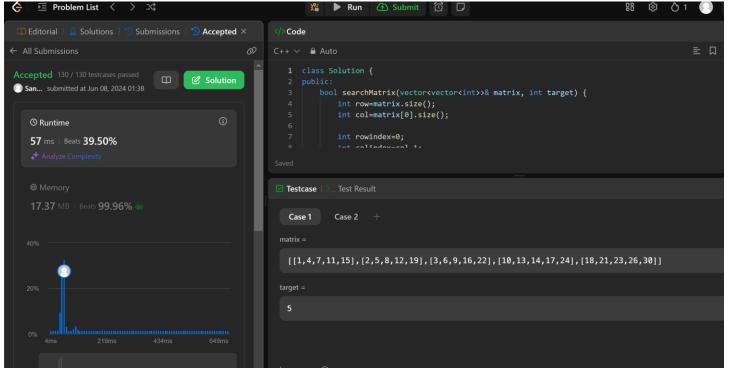
#### 162.Find Peak Element



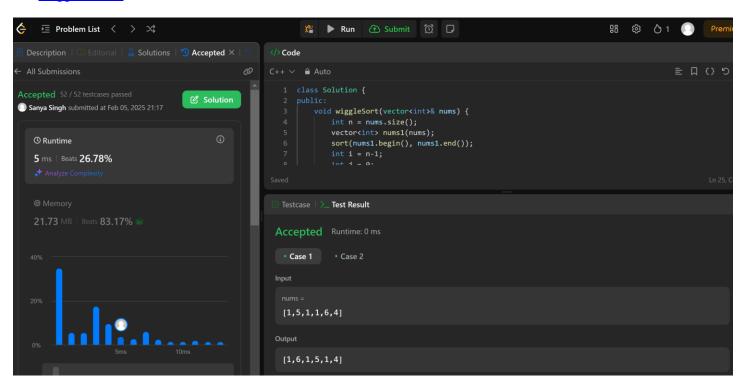


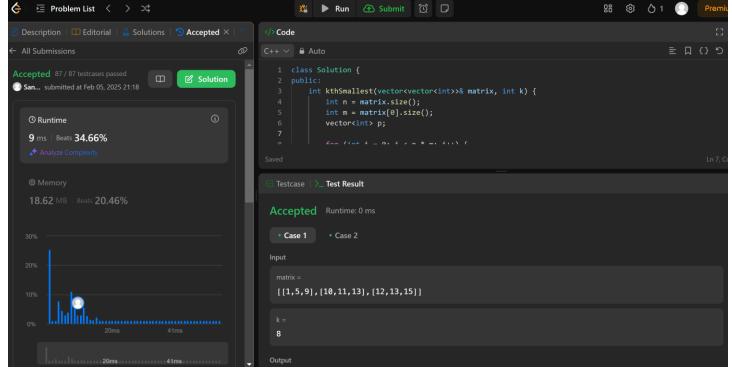
33. Search in Rotated Sorted Array





#### 324.Wiggle Sort II





4. Median of Two Sorted Arrays

