Fried Min in Rotated Sorted Array [8,0,1,2,5,7] e 2 return l - Brita force - Linear O(n) Chick for id it! - O(n) (c: Joseph) はいけくい return ct

Frid Min in Rotated Sorted Away Interviews Ash fordarpying Question -Clarify apour WHITEBOARD Constraints '-once you have - Range Of Talkout your_ Optimal Solution n of nums [i] thought process. - edge cary -Do basic dry - What are you trying -Representation to make it clear PETER OPTIMIZING - howit con be dono - how were it optimize T(4sc)-5c - Improviseon The his to - Start with Brute Force & Talk -ONLX WHEN YOUR KEYDOARD & STRONG. TOUCH YOUR KEYDOARD about Brute Forg - Jamo Complosity

- mid Peak Element [1,2,1,3,5,6,4] Brute force - every demine with its neighbours, if it is greater than both of their mid > midt 88 mid > mid-1-both side Smaller rolusy mig both rida Dognit motes & Seate legt less, Right greater - Kightos, left less.

Search 20 Matrix N=wxu-1 1=mm = 100 [[1,3,5,7] [1,3,5,7,10,10,10,20,23,30,14,60] mid= l+(h-10)

mid= si/n

91= i/n [10,11,16,20] m [2°3, 3°6, 3°4, 6°0] C= [/0 M matrix [r](c)==Targer roturn True. - O(mxn) - brutoforce - a (m + logn) - Thadami eproun - O(m+n) - Robit elif matrix [2](c) tager else: - O (bogman) - Srijam -0 (losmn)-ophinel-2=midt1