

-1-lasher Implementation were wring stack - Hashmap overview/Implementation - Min Stack - Find Min Donal withe 2,4,-1,8,3,-2,5 Stalk in O(1)TL (0),00 - J Double hashing !! 2 75 - O(1) - Use Array Inder 3 80 - hashing. 4 75 10 1 2 1 3 4 5 ....) Time Spale - Collision Temore(k) 95 - Evenly 4(&n) distribute (uplate(KN) 23 80 LL grows, to reduce add (K,V) AD(() Prob of Collision Corch (K) 1000 onch (k)
18,25

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Emo y Colliscon hendling Node: Technique Key Valle. - hindar Chaming - Donble hashing - Linea Produis

-Hashset Implementation - Quere uning stack - Hashmap overview/9mplementation - Min Stack 2, 4, -1,8,3,-2,5 stack in 0(1) To Stack in O(1)TL 101 8(1) to Peek top eloment