#15 days of dsa coding challenge

#Day 15

#Leetcode 215

Kth largest element in array

Solution:

class Solution {

public:

int findKthLargest(vector<int>& nums, int k) {

priority\_queue<int, vector<int>, greater<int>> pq;

for (int n : nums) {

pq.push(n);

if (pq.size() > k) pq.pop();

}

return pq.top();

}

};