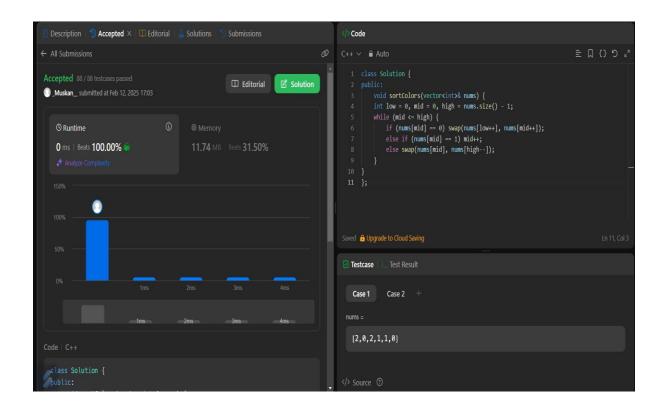
## **Assignment 5**

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Section: IOT_637-B	Subject: AP Lab II

## 75. Sort Colors

```
class Solution { public: void sortColors(vector<int>& nums) {
    int low = 0, mid = 0, high = nums.size() - 1; while (mid <=
    high) {    if (nums[mid] == 0) swap(nums[low++],
    nums[mid++]); else if (nums[mid] == 1) mid++;
    else swap(nums[mid], nums[high--]);
    }
}
</pre>
```



## 215. Kth Largest Element in an Array

