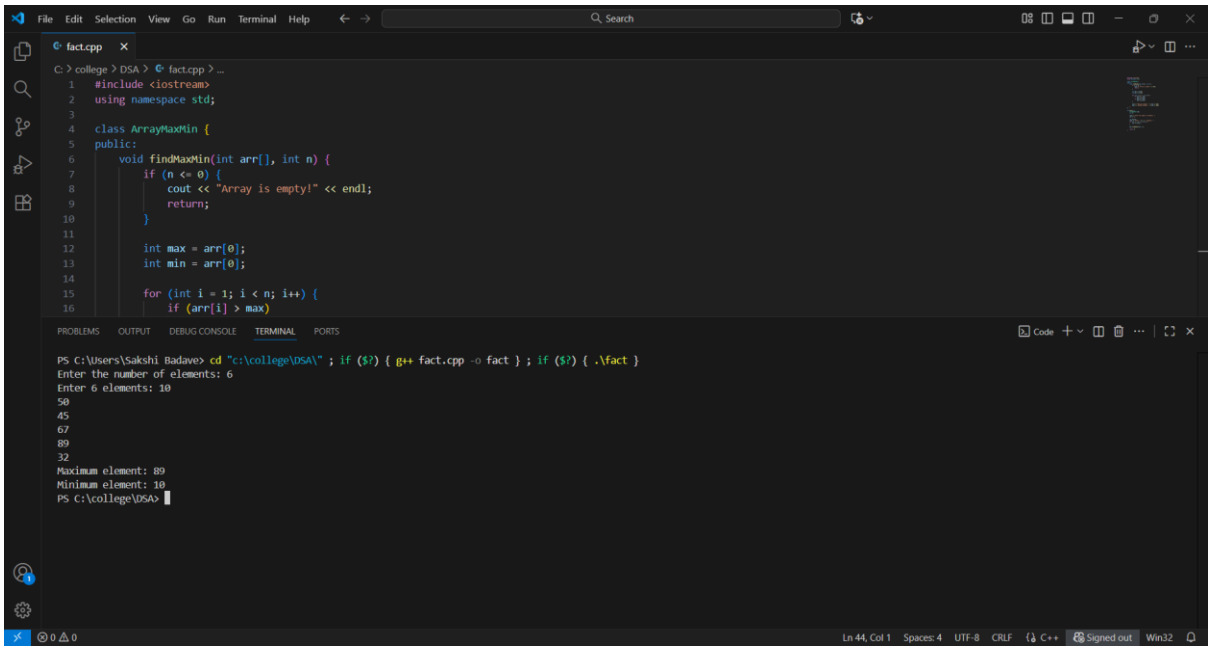
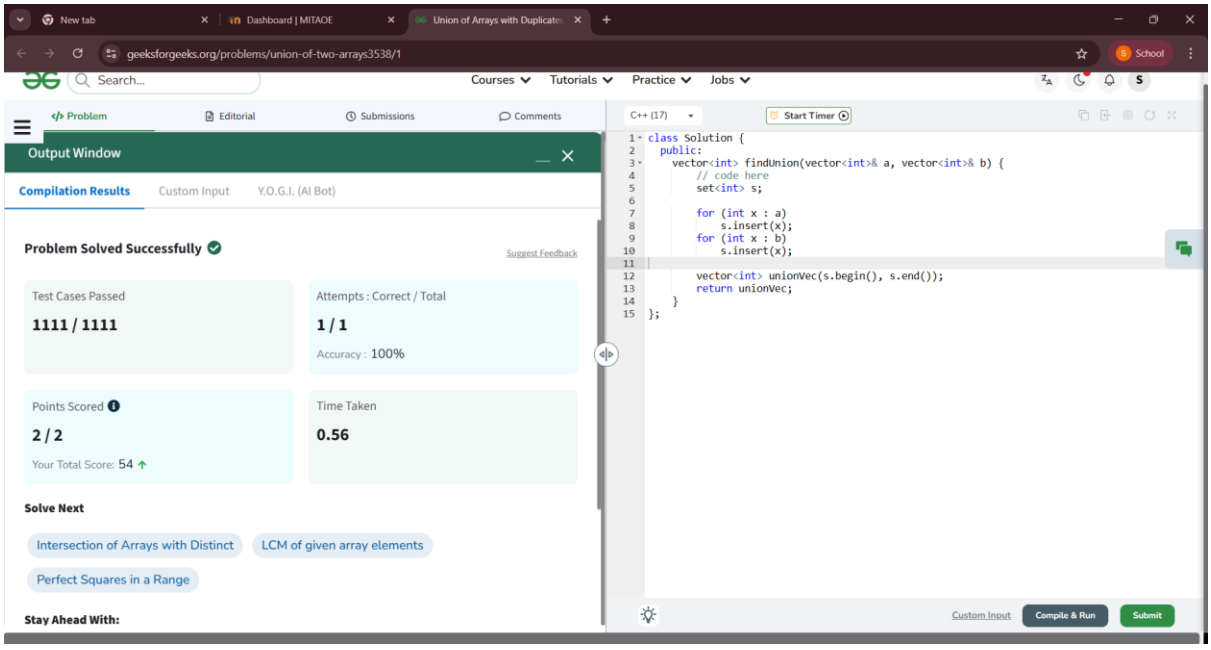
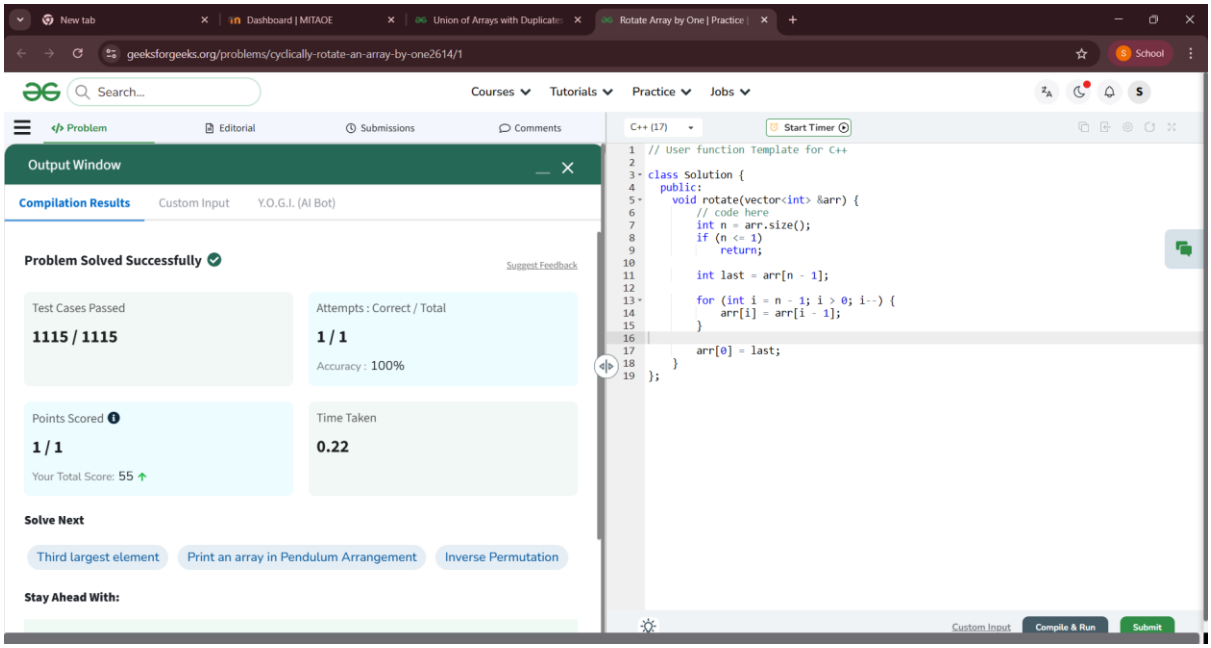
Name : Sakshi Kapil Badave

PRN : 202401110019



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Start Timer
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Problem Solved Successfully
Suggest Feedback
Test Cases Passed
1115 / 1115
Attempts : Correct / Total
1 / 1
Accuracy : 100%
Points Scored
1 / 1
Your Total Score: 55
Time Taken
0.22
Solve Next
Third largest element
Print an array in Pendulum Arrangement
Inverse Permutation
Stay Ahead With:
// User function Template for C++
class Solution {
public:
void rotate(vector<int> &arr) {
// code here
int n = arr.size();
if (n <= 1)
return;
int last = arr[n - 1];
for (int i = n - 1; i > 0; i--) {
arr[i] = arr[i - 1];
}
arr[0] = last;
}
};
Custom Input
Compile & Run
Submit