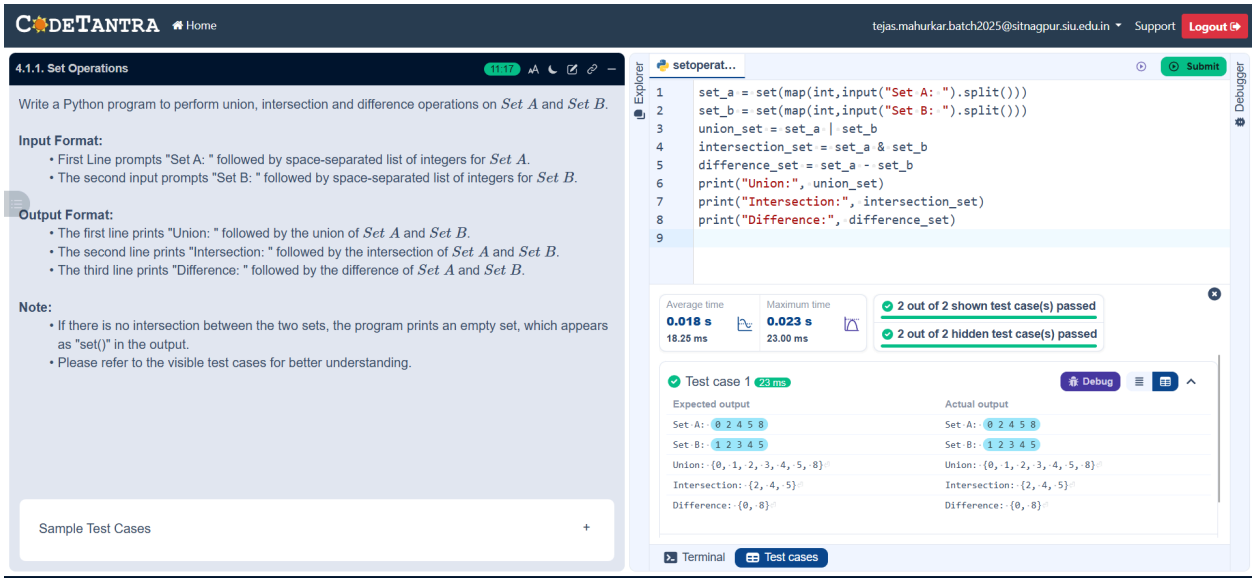
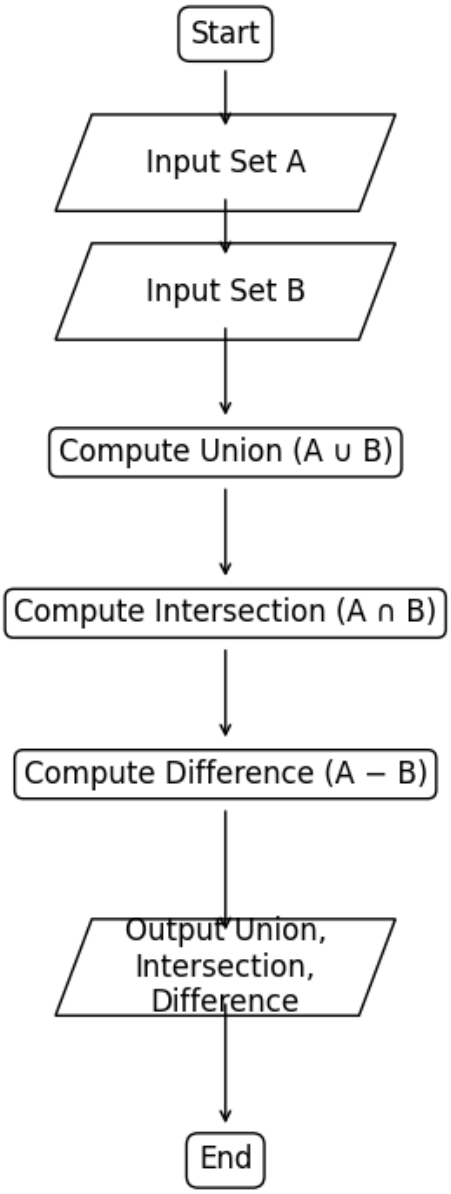


Algorithm: Set Operations (Union, Intersection, Difference)

1. Start
2. Prompt the user to enter elements of Set A as space-separated integers.
3. Read the input and convert it into a set set_a.
4. Prompt the user to enter elements of Set B as space-separated integers.
5. Read the input and convert it into a set set_b.
6. Find the union of set_a and set_b using the union operation.
7. Find the intersection of set_a and set_b using the intersection operation.
8. Find the difference of set_a and set_b (elements present in Set A but not in Set B).
9. Display the union result.
10. Display the intersection result.
11. Display the difference result.
12. Stop


Start
Input Set A
Input Set B
Compute Union (A ∪ B)
Compute Intersection (A ∩ B)
Compute Difference (A − B)
Output Union, Intersection, Difference
End