DevOps & Source Code Mgt. Assignment 2 Solution

Simple Array Sum

```
import math
import os
import random
import re
import sys
def simpleArraySum(ar):
    return sum(ar)
if __name__ == '__main__':
    fptr = open(os.environ['OUTPUT_PATH'], 'w')
    ar_count = int(input().strip())
    ar = list(map(int, input().rstrip().split()))
    result = simpleArraySum(ar)
    fptr.write(str(result) + '\n')
    fptr.close()
```

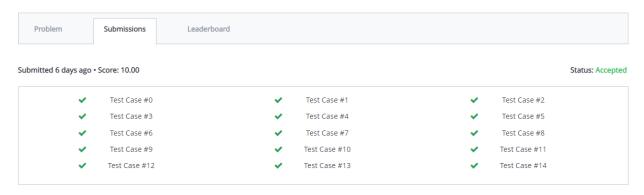
Simple Array Sum



Mini-Max Sum

```
import math
import os
import random
import re
import sys
def miniMaxSum(arr):
    arr = sorted(arr)
    print(sum(arr[:4]), sum(arr[1:]))
if __name__ == '__main__':
   arr = list(map(int, input().rstrip().split()))
   miniMaxSum(arr)
```

Mini-Max Sum



Github Repo:

https://github.com/Mohak-CODING-HEAVEN/DO_SCM_ASSIGNMENT2