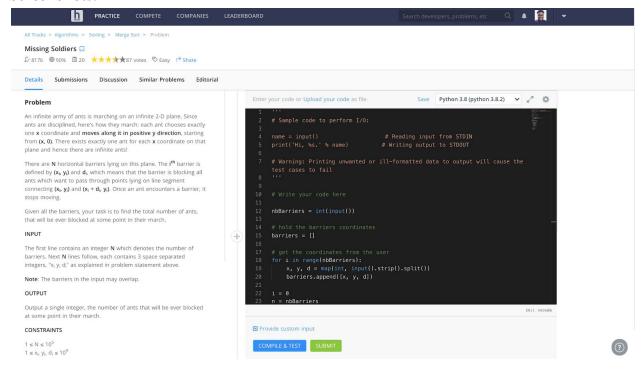
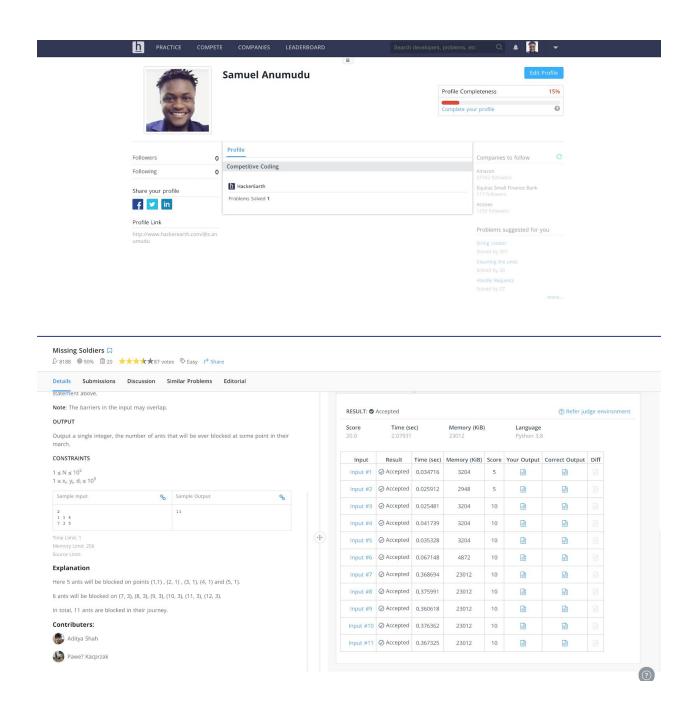
HackerEarth

Username: Samuel Anumudu Email: s.anumudu@alustudent

ScreenShots:





Code Snippet:

```
# Sample code to perform I/O:

name = input()  # Reading input from STDIN

print('Hi, %s.' % name)  # Writing output to STDOUT

# Warning: Printing unwanted or ill-formatted data to output will cause the test cases to fail

!!!
```

```
nbBarriers = int(input())
barriers = []
for i in range(nbBarriers):
  x, y, d = map(int, input().strip().split())
  barriers.append([x, y, d])
i = 0
n = nbBarriers
min v = barriers[0][0]
\max v = barriers[0][-1]
while (n >= 1):
  array = barriers[i]
  x = array[0]
  y = array[1]
  d = array[2]
d = max_v - min_v + 1
if (d == 12):
else:
```