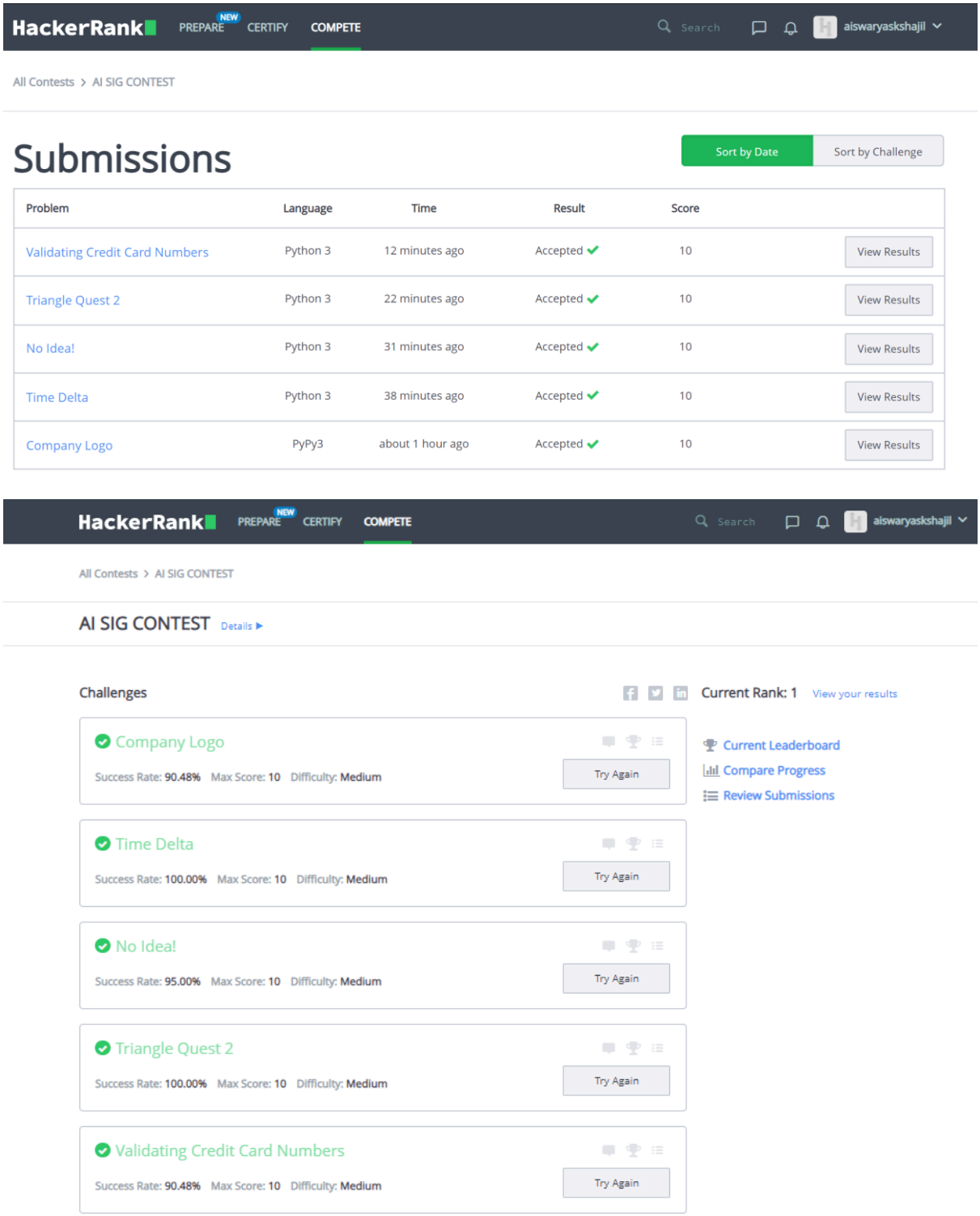
HackerRank
PREPARE
NEW
CERTIFY
COMPETE
Search
aiswaryakshajil
All Contests > AI SIG CONTEST
Submissions
Sort by Date
Sort by Challenge
Problem
Language
Time
Result
Score
Validating Credit Card Numbers
Python 3
12 minutes ago
Accepted
10
View Results
Triangle Quest 2
Python 3
22 minutes ago
Accepted
10
View Results
No Idea!
Python 3
31 minutes ago
Accepted
10
View Results
Time Delta
Python 3
38 minutes ago
Accepted
10
View Results
Company Logo
PyPy3
about 1 hour ago
Accepted
10
View Results
HackerRank
PREPARE
NEW
CERTIFY
COMPETE
Search
aiswaryakshajil
All Contests > AI SIG CONTEST
AI SIG CONTEST
Details
Challenges
Current Rank: 1
View your results
Company Logo
Success Rate: 90.48% Max Score: 10 Difficulty: Medium
Try Again
Time Delta
Success Rate: 100.00% Max Score: 10 Difficulty: Medium
Try Again
No Idea!
Success Rate: 95.00% Max Score: 10 Difficulty: Medium
Try Again
Triangle Quest 2
Success Rate: 100.00% Max Score: 10 Difficulty: Medium
Try Again
Validating Credit Card Numbers
Success Rate: 90.48% Max Score: 10 Difficulty: Medium
Try Again
Current Leaderboard
Compare Progress
Review Submissions

Validating Credit Card Numbers

Problem | Submissions | Leaderboard | Discussions

Submitted 13 minutes ago • Score: 10.00 Status: Accepted

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5

Submitted Code

Language: Python 3 Open in editor

```
for _ in range(int(input())):
    N = input()

    val_1 = bool(re.match(r"^[456]\d{15}$",N))
    val_2 = bool(re.match(r"^[456]\d{3}\-\d{4}\-\d{4}\-\d{4}$",N))
    N = N.replace("-","")
    val_3 = bool(re.match(r"(?!.*(\d)(-?\1){3})",N))
    if (val_1 or val_2) and val_3:
        print("Valid")

    else:
        print("Invalid")

```


Triangle Quest 2

Problem | Submissions | Leaderboard | Discussions

Submitted 28 minutes ago • Score: 10.00 Status: Accepted

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5

Submitted Code

Language: Python 3 Open in editor

```


for i in range(1,int(input())+1): #More than 2 lines will result in 0 score. Do not leave a blank line also
    print ((((10**i)-1)//(9))**2);
```

No Idea!

Problem | Submissions | Leaderboard | Discussions

Submitted 38 minutes ago • Score: 10.00 Status: Accepted

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5
✔ Test Case #6	✔ Test Case #7	

Submitted Code

Language: Python 3 Open in editor

```
1
2 n = input().split()
3 m = input().split()
4
5 A = set(input().split())
6 B = set(input().split())
7
8 counter = 0
9
10 for i in m:
11     if i in A:
12         counter += 1
13     if i in B:
14         counter -= 1
15
16 print(counter)
17
```

Time Delta

Problem | Submissions | Leaderboard | Discussions

Submitted an hour ago • Score: 10.00 Status: Accepted

✔ Test Case #0 ✔ Test Case #1 ✔ Test Case #2

Submitted Code

Language: Python 3 Open in editor

```
#!/bin/python3

import math
import os
import random
import re
import sys

from datetime import datetime

# Complete the time_delta function below.
def time_delta(t1, t2):
    time_format = '%a %d %b %Y %H:%M:%S %z'
    t1 = datetime.strptime(t1,time_format)
    t2 = datetime.strptime(t2,time_format)
    return str(int(abs((t1-t2).total_seconds())))

if __name__ == '__main__':
    fptr = open(os.environ['OUTPUT_PATH'], 'w')

    t = int(input())

    for t_itr in range(t):
        t1 = input()

        t2 = input()

        delta = time_delta(t1, t2)

        fptr.write(delta + '\n')


    fptr.close()
```

Company Logo

Problem | Submissions | Leaderboard | Discussions

Submitted an hour ago • Score: 10.00 Status: Accepted

Success 0.18s

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5

Submitted Code

Language: PyPy3 Open in editor

```
#!/bin/python3

import math
import os
import random
import re
import sys
import collections


if __name__ == '__main__':
    s = sorted(input().strip())
    s_counter = collections.Counter(s).most_common()
    s_counter = sorted(s_counter, key=lambda x: (x[1] * -1, x[0]))
    for i in range(0, 3):
        print(s_counter[i][0], s_counter[i][1])
```