

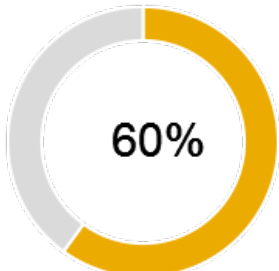
Candidate Information

Transcript ID:	601714
Test name:	Generic sample test (easy) Report
Candidate name:	John Doe
Email:	john@example.com
Last school attended:	NYC
Academic degree:	MS
Field of study:	Computer Science
Candidate's programming experience:	6 months to 1 year
Your notes:	No notes added yet.
Started on:	3/25/2015 6:05:25 AM UTC
Score attained:	18 / 30 (60%)

Test Session Details

Total time available for test:	45 minutes 0 second
Time taken for completing the test:	3 minutes 59 seconds
Report recipients:	david.lance1990@gmail.com
IP's from which test was taken:	XXX.XXX.XXX.XXX
Number of problems to be solved:	3
Available languages:	C, C++, C#, Java, Perl, Python, VB.NET, Pascal, Ruby, PHP
No. of times the test was resumed:	0
Test ticket generated on:	3/25/2015 5:40:04 AM UTC
Test started on:	3/25/2015 6:05:25 AM UTC
Test finished on:	3/25/2015 6:09:37 AM UTC

Problems in test and Score Obtained

No.	Problem name	Score obtained	Percentage	Overall test percentage
1.	Reverse Array	10 / 10	100%	
2.	Circle Intersection	0 / 10	0%	
3.	Permutation	8 / 10	80%	

Problem Details

Problem 1 | Reverse Array | Level: Easy | Score obtained: 10 out of 10 | Language used: JAVA

Write a program that takes an array of size N as input and gives the output as an array ...
© 2015 Codeassess, Inc. All Rights Reserved

Result

Score: **10 out of 10**
Time taken by candidate: **1 minutes and 11 seconds**
Result: **Accepted Solution**

Test Cases:

Testcase No.	Expected Output	Actual Output	Time Taken	Result
1.	3 2 1	3 2 1	0.030 secs.	Passed
2.	0 1 2 1	0 1 2 1	0.020 secs.	Passed
3.	1 1 1 1 1	1 1 1 1 1	0.030 secs.	Passed
4.	10000 150 1000	10000 150 1000	0.020 secs.	Passed
5.	6 -9 -2 -1	6 -9 -2 -1	0.020 secs.	Passed
6.	-1 -1000 -100	-1 -1000 -100	0.030 secs.	Passed
7.	10	10	0.020 secs.	Passed
8.	-100 -100 -100	-100 -100 -100	0.020 secs.	Passed
9.			0.020 secs.	Passed
10.	-1000000 1000000	-1000000 1000000	0.020 secs.	Passed

Submitted Solution (language: JAVA)

Solution submitted by the candidate will be displayed here.

Problem Details

Problem 2 | Circle Intersection | Level: Easy | Score obtained: 0 out of 10 | Language used: C++

Write a program that takes the center co-ordinates and radius of two circles and gives output YES...

© 2015 Codeassess, Inc. All Rights Reserved

Result

Score: **0 out of 10**

Time taken by candidate: **1 minutes and 58 seconds**

Result: **Compilation Error**

Error Details:

```
prog.cpp:13:2: warning: no newline at end of file
prog.cpp: In function 'int main()':
prog.cpp:13: error: expected primary-expression before '}' token
prog.cpp:13: error: expected ';' before '}' token
```

Submitted Solution (language: C++)

Solution submitted by the candidate will be displayed here.

Problem Details

Problem 3 | Permutation | Level: Easy | Score obtained: 8 out of 10 | Language used: PYTHON

Write a program that takes two 11 integer array elements (one input per line) and gives output YES...

© 2015 Codeassess, Inc. All Rights Reserved

Result

Score: **8 out of 10**

Time taken by candidate: **0 minutes and 50 seconds**

Result: **Accepted Solution**

Test Cases:

Testcase No.	Expected Output	Actual Output	Time Taken	Result
1.	YES	YES	0.000 secs.	Passed
2.	NO	NO	0.000 secs.	Passed
3.	YES	YES	0.000 secs.	Passed
4.	NO	NO	0.000 secs.	Passed
5.	NO	NO	0.000 secs.	Passed
6.	YES	YES	0.000 secs.	Passed
7.	YES	YES	0.000 secs.	Passed
8.	NO	NO	0.000 secs.	Passed
9.	YES	YES NO	0.000 secs.	Failed
10.	NO	YES NO	0.000 secs.	Failed

Submitted Solution (language: PYTHON)

Solution submitted by the candidate will be displayed here.

Proctoring Report

Image: 1



Image: 2

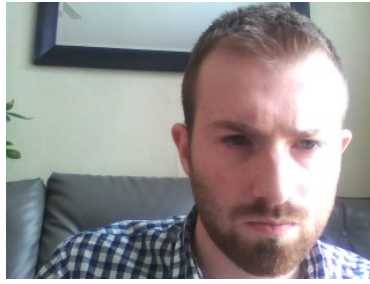


Image: 3

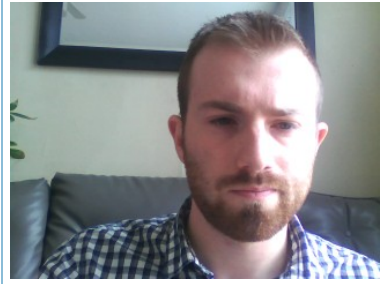
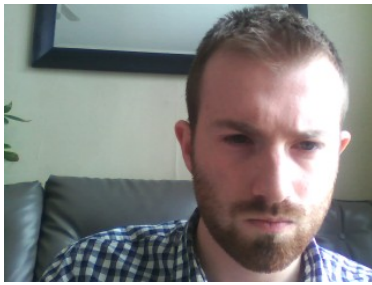


Image: 4



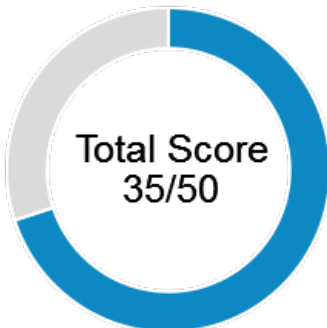
Technical Footprint Report

Overall Technical Footprint score : 256 / 400

Result of the candidate : The result of analysis of candidate's Technical footprints indicates a high level involvement on online coding/technical platforms like Github, StackOverflow and Codeforces. This could indicate that the candidate is well aware of such platforms and has the ability to share, discuss and express his/her technical views effectively.

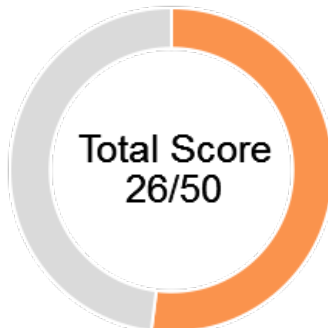
Score

GitHub



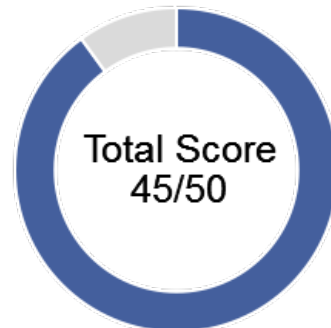
- Followers: 1000+
- Repositories: Below 30
- Gists: 3+

StackOverFlow



- Gold Badges: Below 50
- Silver Badges: Below 300
- Bronze Badges: Below 500
- Reputation: 20000+

CodeForces



- Rating: 2000+
- Contribution : 50+

Followers : 3222
Repositories : 1
Gists : 4
Profile URL : <https://github.com/username>



Gold badge count



Silver badge count



Bronze badge count



Reputation badge count



Profile URL : <http://stackoverflow.com/users/username>



Rating : 2717
Contributions : 53
Rank : international grandmaster
Profile URL : <http://codeforces.com/profile/username>