HackerEarth

Assessment report

C++ Interview For Coding

Report Access URL: https://hck.re/1Tlf8z

Deepak Sati

RANK*	TOTAL SCORE	ATTEMPTED
78/1015	✓ 100/200	2 of 2 questions

Test time analysis

TEST START TIME	TEST END TIME	TEST DURATION
Jun 17, 2020 02:01:20 PM IST	Jun 17, 2020 03:31:20 PM IST	1 hr 30 min of 1 hr 30 min used.

Skill-wise performance

Skills

graph theory

string

number theory

dynamic programming

mathematics

algorithms

| 0 | 10 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 | 100 |
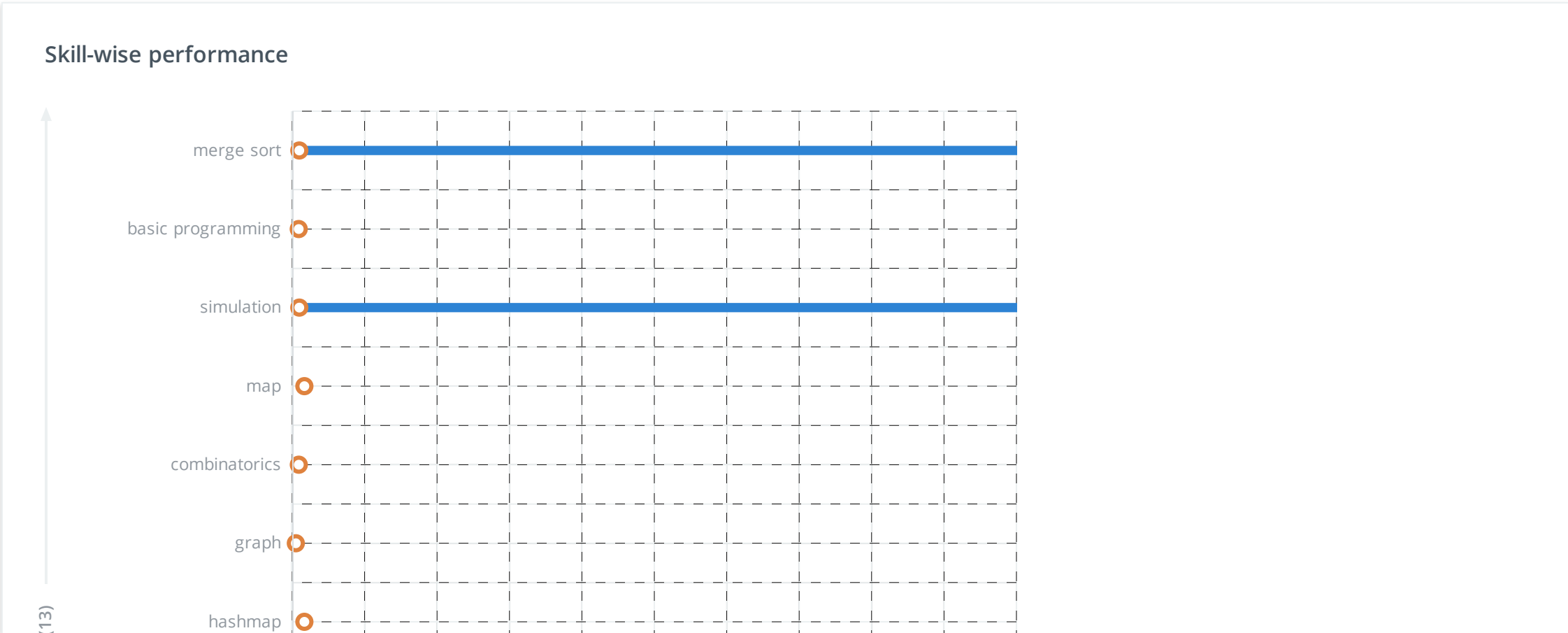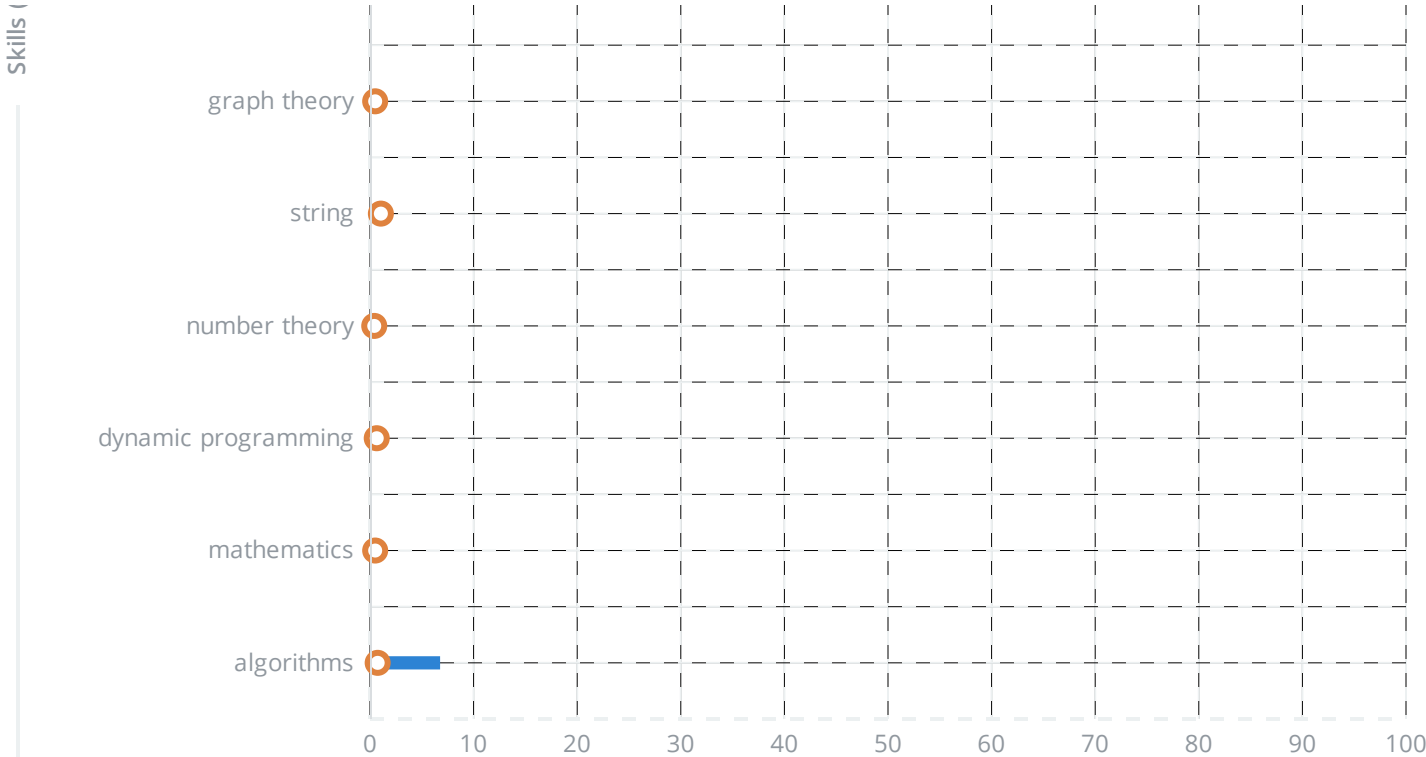
Score (%)

━━━ Skill score for the candidate   ⦿ Average score of a skill within the test

Top Performer

🏆 **Top performer: merge sort**

You have scored the highest score in merge sort.

🏆 **Top performer: simulation**

You have scored the highest score in simulation.

About Deepak Sati

🏛 **Education**

JIIT - 62

📞 **Contact number**

7042621349

🕘 **Experience**

0+ years

✉ **Email ID**

deepaksati719@gmail.com

⟨/⟩ **Languages**

📍 **Location**

Detailed submission report

Programming Questions

#	Questions (2)	No. of attempts	Result	Score (100/200)
1	**Sum of sum of digits** Monk likes math problems very much. His math teacher taught him about sum of digits of a number. He decided to experiment a little with them. Given a number, he recursively fi...	2	✓	100/100
2	**Number of ways** You are standing at a distance of X kilometers from your house. You can travel at most K kilometers in a single step. Your task is to determine the total number of way...	5	✗	0/100

* - This information is based on the data that is available untill Jun 19, 2020 06:57 AM GMT. Your rank may be updated once all the candidates have successfully completed their tests.

Thank you for taking this test. All the best for further processes.

Note: This report is generated by HackerEarth. To know more, visit www.hackerearth.com