

David Smith

📅 August 10, 2026 ⌚ 4 min

Overall Score

95%

Above average performance



Benchmark

Top 15%

Compared to 86 candidates who completed this test



Integrity Status

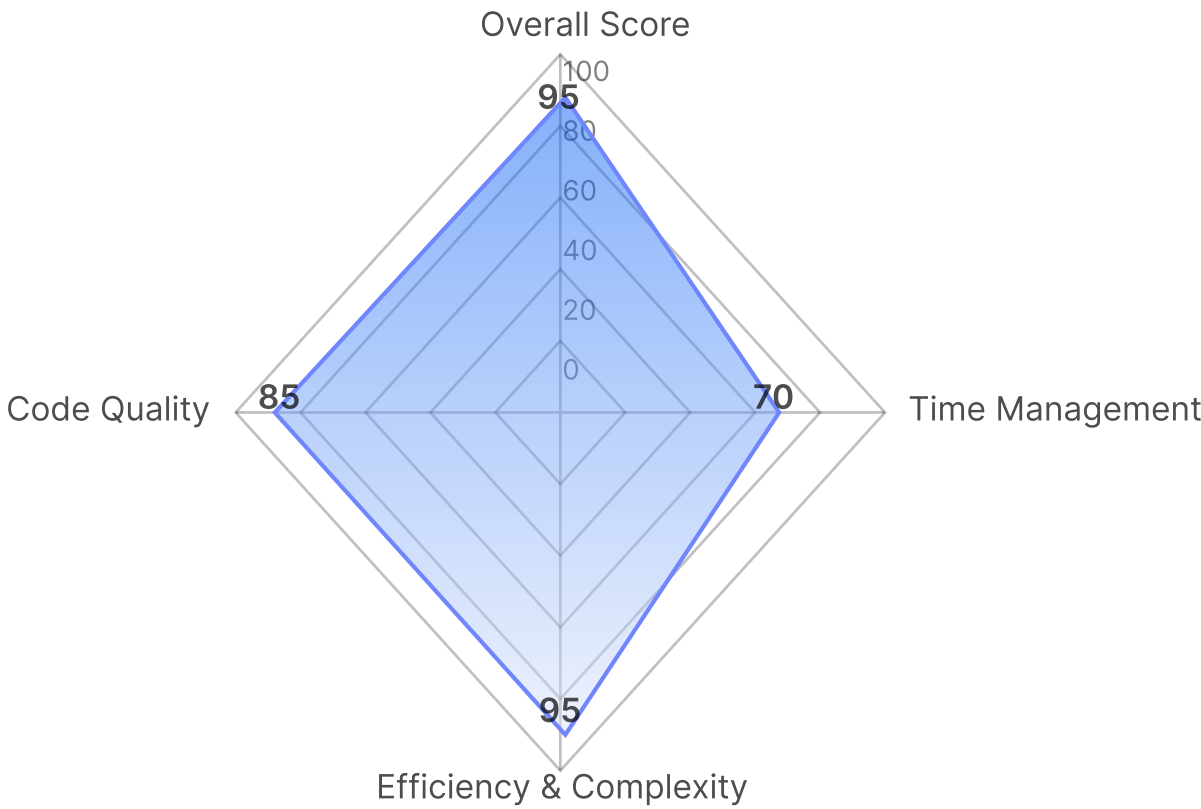
6 events detected

Low Integrity Risk



Performance Summary

A detailed summary of the candidate's performance across key areas



Overall Score

Excellent analytical thinking and algorithm design. Solved complex problems efficiently.

95%

Efficiency & Complexity

Excellent understanding of time complexity. Solutions were highly optimized.

95%

Code Quality

Clean, readable code with proper structure and naming conventions.

85%

Time Management

Completed most questions within time limits with good pacing.

70%



Integrity Summary

Low Reliability

Multiple suspicious activities were detected during assessment



Risky Face Captures →

0



Risky Screen Captures →

6



Assessment Questions

View All Questions

Question	Category	Difficulty	Score	Time
Given a string s, determine the	Java	Junior	100%	2m 31s
Implement the function	Java	Junior	100%	57s
Considering the following	SQL	Junior	100%	5s
Considering the following	SQL	Junior	100%	2s
How will you return the number of	SQL	Junior	100%	2s
How will you delete records where	SQL	Junior	100%	2s
Which statement selects all	SQL	Junior	100%	10s
Considering the following	SQL	Junior	0%	2s
Considering the following	SQL	Junior	100%	1s
Considering the following	SQL	Junior	100%	1s
What will be the result of running	Linux	Junior	100%	2s
Which command will you use to end	Linux	Junior	100%	1s
How will you print to the screen	Linux	Junior	100%	1s
which command will you choose to	Linux	Junior	100%	1s
Consider a server application that	Linux	Junior	100%	4s



Skill Proficiency Analysis

