Started: 9/30/18 11:50 PM Candidate: **Bharath chandra G u** Email: bharathchandra541@gmail.com

Candidate Reference: Phone: 9791574924 State/Province: telangana

Completed: 10/1/18 12:12 AM

Test: Java 7

City: aswapuram

This report is confidential and its contents are intended to assist in the prediction of an applicant's work behavior. If you would like more information about this interpretive report or other products that SHL offers, please contact your account representative.

Score: 3.61

Proficiency Level: Advanced (3.51 - 4.50)

The candidate has mastered the basic concepts of Java 7 (Syntax, Class Definition, Virtual Machine) and intermediate Java 7 concepts (Practical Software Engineering, Core Libraries, Tools). The candidate is likely proficient with more advanced Java 7 concepts such as:

- Support Libraries
- Integration Libraries

At the Advanced level, the candidate will be capable of working on projects involving Java 7 and will be capable of mentoring others on most projects in this area.

Percentile Comparisons

The percentile score indicates how well the candidate scored relative to other candidates in the comparison population indicated by the score.

Percentile Comparisons									
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	Percentile	Low	Medium	High					
	Fercentile	30	70	100					
Global Population	86			•					
Company Population	47		•						

Detail Item Results									
Order	Question	Topic	Description	Time Taken (Seconds)	Is Correct				
1	JAVA_7_BB_3059	Class Definition	Polymorphism	24.0	No				
2	JAVA_7_BB_3054	Virtual Machine	Thread Management	33.6	No				
3	JAVA_7_BB_3097	Integration Libraries	JDBC	39.8	No				
4	JAVA_7_BB_3230	Core Libraries	JavaBeans	65.3	No				
5	JAVA_7_BB_0005	Syntax	Data Types	11.1	Yes				
6	JAVA_7_BB_3163	Tools	Compiler	8.9	Yes				
7	JAVA_7_BB_3271	Class Definition	Access Modifiers	137.5	Yes				
8	JAVA_7_BB_3232	Practical Software Engineering	Best Practices	15.5	Yes				
9	JAVA_7_BB_3184	Support Libraries	XML	80.5	Yes				
10	JAVA_7_BB_3046	Virtual Machine	Thread Management	153.7	Yes				
11	JAVA_7_BB_3194	Integration Libraries	OS Integration	33.1	No				
12	JAVA_7_BB_1103	Support Libraries	Internationalization	139.0	No				
13	JAVA_7_BB_3151	Syntax	Flow of Control	51.2	Yes				
14	JAVA_7_BB_3270	Virtual Machine	Parallelism	153.1	No				
15	JAVA_7_BB_1040	Core Libraries	Math	9.8	No				
16	JAVA_7_BB_3152	Tools	Debugging	28.2	No				
17	JAVA_7_BB_3047	Syntax	Expressions	37.9	Yes				
18	JAVA_7_BB_3143	Core Libraries	Math	5.6	Yes				
19	JAVA_7_BB_3195	Syntax	Comments and the Javadoc Tool	11.7	Yes				
20	JAVA_7_BB_3029	Syntax	Flow of Control	20.4	Yes				

2/3