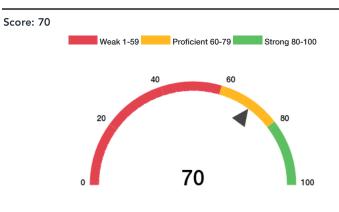
## IKM TeckChek

## PROFICIENCY PROFILE ™

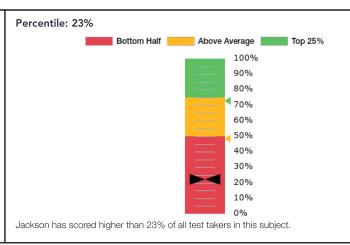
Assessment Result for: Jackson Ogles ID: Jess Date: 01/29/2024

Subject: REACT.JS - Remote Client: Software Technology Group

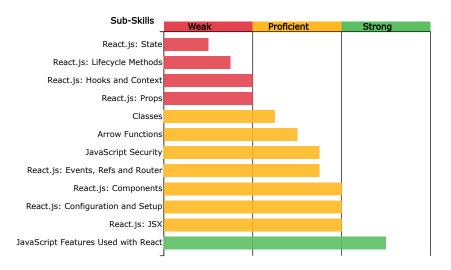
This assessment was self-administered and not taken under supervised conditions.

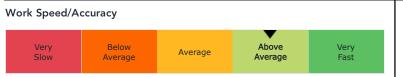


Jackson has achieved an overall score of 70 across all sub-skills in this subject.



## **Subject Analysis:**

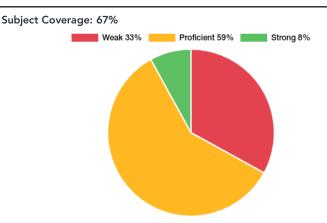




Jackson has demonstrated above average speed in analyzing and answering the questions and may be considered for time critical projects.



Jackson has demonstrated significant ability to apply his/her knowledge to practical applications.



Jackson has demonstrated a proficient or strong level of knowledge in 67% of the subject matter.

IKM assessments are designed to measure overall proficiency in a subject and depth of knowledge in specific sub-topics. This score report does not provide a criterion-referenced interpretation, pass/fail score or standard of performance. Please note that test results, in isolation, are not pure predictors of success in employment or any given role. Other indicators, such as prior experience, references and interviews, should be considered prior to any employment or business decisions.



Question Analysis

Listed below is an overview of the questions answered by the test taker.  $\,$ 

Test Taker: **Jackson Ogles**Assessment Date: **01/29/2024** 

otiono /	Answered			
estion #	Sub-Topic(s)	Time Taken	Average Time Taken	Result
1	React.js: Hooks and Context	00:35	01:19	Partial
2	React.js: Lifecycle Methods	01:06	01:50	Wrong
3	React.js: Events, Refs and Router	02:03	03:01	Skipped
4	JavaScript Features Used with React	00:29	01:47	Partial
5	JavaScript Security	01:30	02:00	Partial
6	Arrow Functions	00:33	02:19	Partial
7	React.js: Configuration and Setup	02:40	02:28	Correct
8	React.js: State	01:47	02:01	Wrong
9	React.js: JSX	01:32	03:15	Correct
10	React.js: Props	01:18	02:52	Partial
11	React.js: Components	00:30	01:27	Partial
12	Classes	02:58	03:14	Wrong
13	React.js: Events, Refs and Router	00:32	01:14	Correct
14	React.js: Hooks and Context	00:56	01:06	Wrong
15	React.js: Lifecycle Methods	01:45	02:05	Wrong
16	Arrow Functions	02:04	02:23	Partial
17	Classes	00:20	01:13	Correct
18	React.js: Props	01:14	02:43	Skipped
19	React.js: Components	00:56	01:28	Partial
20	React.js: State	01:01	01:29	Partial
21	React.js: JSX	00:52	01:48	Wrong
22	JavaScript Security	00:25	01:31	Partial
23	React.js: Configuration and Setup	01:12	01:30	Partial
24	JavaScript Features Used with React	01:20	01:32	Correct
25	JavaScript Security	00:44	01:32	Partial
26	React.js: Lifecycle Methods	00:19	00:46	Correct
27	JavaScript Features Used with React	00:57	01:45	Correct
28	React.js: Props	01:11	01:21	Skipped
29	React.js: State	00:59	01:11	Wrong
30	React.js: JSX	01:30	02:55	Correct
31	React.js: Hooks and Context	01:15	01:03	Partial
32	React.js: Components	00:24	01:48	Partial
33	Classes	01:28	02:04	Skipped
34	React.js: Configuration and Setup	00:44	01:33	Wrong
35	Arrow Functions	00:18	01:22	Partial
36	React.js: Events, Refs and Router	03:16	02:20	Correct
	Totals	42:43	01:07:15	