

PROFICIENCY PROFILE TM



Assessment Result for: **Michael Greer**

Subject: **ANSI C PROGRAMMING (C11) - Remote**

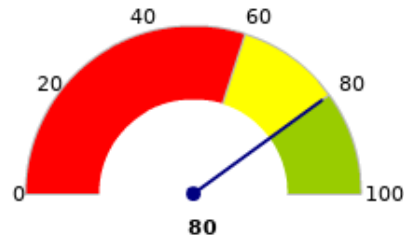
This assessment was self-administered and not taken under supervised conditions.

Date: **06/26/2020**

Client: **TEKsystems**

Score: 80

Strong 80-100
Proficient 60-79
Weak 1-59



Michael has achieved an overall score of 80 across all sub-skills in this subject.

Subject Analysis:

Sub-Skills	Weak	Proficient	Strong
Storage Classes			
Source Code Portability			
C Preprocessor			
Structures and Unions			
Input - Output			
Program Control			
Functions			
Pointers			
Data Types			
Bitwise Operators			
Arrays and Strings			
typedef			
Function Pointers			
The C Standard Library			
Command-Line Arguments and Variable-Argument Lists			
Operators			
Memory Allocation			

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.

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