Skillsoft

🖨 **Print**

Completion Status Report

Student Name	Omar Sáenz Mendoza
Course Title	Defensive Coding Fundamentals for JavaScript and HTML5
Start Date	Feb 4, 2018

Completion Status:	Completed - Feb 4, 2018
Completion Criteria:	Achieve a score of 80% on the course test and answer all questions
Test Score:	You've scored 85%
Answer All Questions:	You've answered all questions

Test Scores

	First	Current	Highest
Course Test	85%	85%	85%
Lesson 1: Introduction to Defensive Programming	82%	82%	82%
Course Introduction	-	-	-
Potential Software Risks in JavaScript and HTML5	100%	100%	100%
Why Do Risks Exist in JavaScript and HTML5?	86%	86%	86%
Defensive Coding for JavaScript and HTML5	100%	100%	100%
Preventative Planning in JavaScript and HTML5	43%	43%	43%
Lesson 2: Defensive Programming Techniques	77%	77%	77%
Using Escape in HTML5 and JavaScript	100%	100%	100%
Cross-Origin Resource Sharing Policy	75%	75%	75%
Event Handlers and Untrusted Data	25%	25%	25%
Securing Web Storage in JavaScript and HTML5	83%	83%	83%

	First	Current	Highest
Securing Web Messaging in JavaScript and HTML5	100%	100%	100%
Lesson 3: Inspections and Testing for JavaScript and HTML5	88%	88%	88%
Introduction to Testing	67%	67%	67%
Cross-Browser Testing for JavaScript and HTML5	83%	83%	83%
Writing Testable Code for JavaScript and HTML5	100%	100%	100%
Unit Tests for JavaScript and HTML5	100%	100%	100%
Lesson 4: Defendable Code in JavaScript and HTML5	88%	88%	88%
Defensible Methods in JavaScript and HTML5	100%	100%	100%
Parameters and Return Values in JavaScript and HTML5	80%	80%	80%
Variables in JavaScript and HTML5	100%	100%	100%
Using Null Values in JavaScript and HTML5	60%	60%	60%
If and Switch Statements in JavaScript and HTML5	100%	100%	100%
Lesson 5: Working with Errors in JavaScript and HTML5	88%	88%	88%
Error Handling in JavaScript and HTML5	100%	100%	100%
Utilizing Exceptions in JavaScript and HTML5	75%	75%	75%
Error Codes and Messages in JavaScript and HTML5	100%	100%	100%
Global Objects in JavaScript and HTML5	100%	100%	100%
Handling Errors Locally in JavaScript and HTML5	50%	50%	50%
Anticipating Errors in JavaScript and HTML5	100%	100%	100%
Lesson 6: Practice: Creating Defensible Code	-	-	-
Exercise: Creating Clean Testable Code	-	-	-