(JSCS) JAVASCRIPT CODING SPECIALIST

The most trusted, multi-functional website builder certification.

What is JSCS?

The JavaScript Coding Specialist Exam is a globally-recognized certification which grants coding specialists, web developers and designers the ability to validate their front-end and back-end web development skills.

The JSCS validates a candidate's ability to recognize and write syntactically correct JavaScript code, use data types supported by JavaScript, and be able to recognize and write JavaScript code that will logically solve a given problem.

The unique peculiarity of the JSCS Certification is the assessment modality, which consists of a real live coding environment, offering candidates the ability to write proper code and perform task-based questions.

What is JavaScript?

JavaScript is one of the most flexible and powerful programming languges implemented across the web allowing web designers and developers to build fluid interactive web pages. It is a popular language to learn because JavaScript is literally everywhere, unifying all web application development into one programming language.
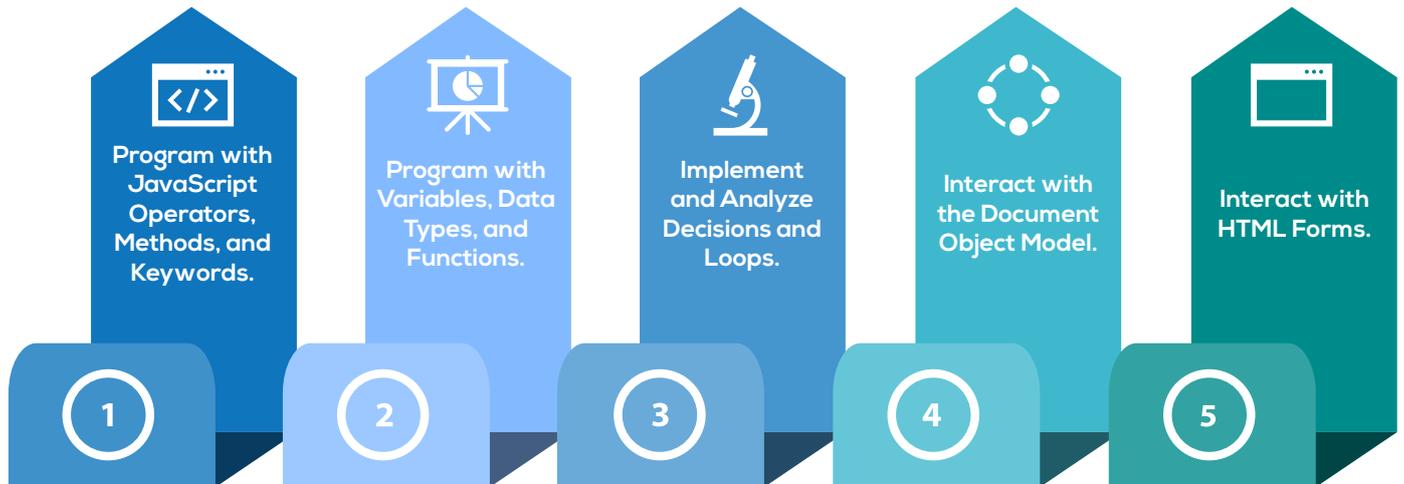
Who is JSCS for?

The JavaScript Coding Specialist Exam is an intermediate level certification designed for individuals with experience in HTML and CSCS. JavaScript is generally considered the next step. This scripting language will allow the candidate to create and control dynamic website content essentially, bringing a web page to life.

Candidates should also be familiar with JavaScript features and capabilities, and understand how to write, debug, and maintain well-formed, well-documented JavaScript code and solve interesting problems.

More than 522,070 JavaScript US-based jobs posted on LinkedIn in 2021. Employers are looking for validated and proficient JavaScripting skills.

5 Skills You Verify With JSCS Certification

Program with JavaScript Operators, Methods, and Keywords.

1

Program with Variables, Data Types, and Functions.

2

Implement and Analyze Decisions and Loops.

3

Interact with the Document Object Model.

4

Interact with HTML Forms.

5

> As long as people are interacting with the web, your JavaScript certification will remain highly relevant. The JSCS is truly one of the most sought-after credentials in the web development industry today.
> – Alessandro Macri', CEO at Knowledge Pillars

KnowledgePillars

JavaScript Coding Specialist

Steps to get Certified:

1. **Find training that fits your needs.**
   Prepare with instructor-led training, books, e-learning, online courses and more. The Knowledge Pillars exam syllabus/outcomes are very generic, covering 90% of learning content available online.
2. **Be Prepared - Practice.**
   Everyone can achieve more with practice! Our live-in-app practice tests support test takers in preparing for the Knowledge Pillars certification exams. Learn more: knowledge-pillars.com/practice-tests/
3. **Know what to expect in the exam.**
   Check out the exam domain objectives at https://knowledge-pillars.com/javascript-coding-specialist-certification/
4. **Take the test.**
   Flexible online proctoring solutions are available – A great advantage for remote learning environments. Find out more, visit: knowledge-pillars.com/exam-policies.

Exam Details:

Knowledge Pillars offer unique vendor-neutral certification exams performed live-in-the-app. This innovative technology is changing the future of skills validation. Test takers are asked to perform task-based activities which measure the capabilities and applied-skills of that individual, solving diverse problems and situations related to that certification exam domain, separating those candidates that 'know' from those who can 'do'.

Number of questions	Time limit	Passing score	Format
35	50 minutes	75%	Linear and In-App

100% Web-Based   **Live-in-the-App**   **Vendor-Neutral**