Jan - 2021

SOLOLEARN CSS

Online

Introduction to CSS, CSS Implementations, Rules and Selectors, Comments, Style Cascading and Inheritance, Working with Text, Properties, Positioning and Layout, CSS3 Basics, Gradiants & Backgrounds, Transitions & Transforms, CSS Filters

Dec - 2020

SOLOLEARN HTML

Online

Familiarity with HTML, Document Structure, Page Creation, Blog Creation, Intro to HTML5, Page Structure, Header, Nav&Footer, Article, Section and Aside, Audio Elements,

Progress Element, Web/Geolocation API, Drag&Drop API, SVG, SVG Animations & Paths, Canvas Transformations, HTML5 Forms, Paragraphs, Text Formatting, Headings, Elements, Attributes, Images, Links, Lists, Tables, Forms, HTML Colors, Frames

Nov - 2020

Microsoft Exam 98-375:

HTML5 Application Development Fundamentals  
Examinee demonstrated core HTML5 client application development skills that will run on today's touch-enabled devices (PCs, tablets, and phones).

Examinee demonstrated solid foundational knowledge of the topics outlined in the preparation guide, including CSS and JavaScript and familiarity with the concepts having some hands-on experience with the related technologies, either by taking relevant training courses or by working with tutorials and samples available on MSDN and in Microsoft Visual Studio.

\*Although HTML is often thought of as a web technology that is rendered in a browser to produce a UI, this exam focused on using HTML5, CSS3, and JavaScript to develop client applications.

\*Jun - 2019

MICROSOFT EXAM 70-480:

Programming in HTML5 with JavaScript and CSS3 (Online)

Examinee has demonstrated (at least) one year of experience developing with HTML in an object-based, event-driven programming model, and programming essential business logic for a variety of application types, hardware, and software platforms using JavaScript.

Examinee demonstrated familiarity with Programming in HTML5 with JavaScript and CSS3, Managing program flow and events, Asynchronous programming, Data validation and working with data collections including JQuery, Handling errors and exceptions, Arrays and collections, Working with variables, operators, and expressions, Working with prototypes and methods, Decision and iteration statements.

\*Jan - 2019

MICROSOFT EXAM 98-382

Introduction to Programming using JavaScript (Online)

Examinee demonstrated the 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.

Examinee demonstrated (at least) 100 hours of instruction or hands-on experience with the JavaScript programming language. Candidates should also be familiar with JavaScript features and capabilities, and understand how to write, debug, and maintain well-formed, well documented JavaScript code.

\*Jan - 2019

MICROSOFT EXAM 98-383:

Introduction to Programming Using HTML and CSS (Online)

Examinee demonstrated the ability to recognize and write syntactically correct HTML and CSS, structure data using HTML elements, and create and apply styles using CSS.

Examinee demonstrated (at least) 100 hours of instruction or hands-on experience with HTML and CSS, Familiarity with features and capabilities, understanding how to write, debug, and maintain well-formed HTML and CSS code.

2018

BRIGHAM YOUNG (ONLINE) UNIVERSITY

PROVO, UT.

Demonstrated abilities to recognize security issues for web applications, Ability to apply design and security principles to new problems, Ability to analyze and solve real-world problems by exploring web development framework. Demonstrated ability to create dynamically generated web sites-- complete with user accounts & user-level security. Ability to manufacture modular design, create custom themes using CSS + JS with Exposure to a myriad of web development technologies and real-time resources

2002

ASSOCIATED TECHNICAL COLLEGE

Telecommunications

SAN DIEGO, CA.

Installed, programed and maintained fiber optics, categorized cabling, computer hardware and software; entry-level HTML for web-design/development,

Familiarity in computer networking and topologies, paging alarm/security systems with mobile cellular integration.

2001

UNITED STATES ARMY

Telecommunications Specialist

FORT GORDON, GA.

Installed, operated and maintained designated tactical terminal devices, radio, wire, cable, antenna and data distribution systems, Supplied replenishment for satelite communications and signal support operations. Provided technical assistance and training for user owned and operated automated local area networks and routers, support electronic equipment, satellite radio and communications equipment. Supervised, installed, maintained and troubleshot signal support systems and terminal devices, to include radio, wire and battlefield automated systems (BAS). Planned, supervised and executed unit level maintenance programs for signal equipment by preparing and integrating signal operations orders and reports, requesting maintenance.

1998

WAIPAHU COMMUNITY HIGH SCHOOL

General Course of Studies

HONOLULU, HI.