



HTML5 Learning Guide

HTML5 Recommended Curriculums

This learning guide is intended for the beginner technologist wanting to start their knowledge experience around HTML5 as well as the advanced HTML5 developer seeking skills to add to their HTML5 experience.

HTML5 Courses (All Levels)

HTML, or HyperText Markup Language, is used to allow the building of a webpage that can be viewed using a web browser. HTML is created by formatting text using the Markup language, which consists of a set of elements, also called tags, and attributes. In this path (23.5 hours), you'll learn how to create HTML5 compliant webpages based on the W3 HTML5 specification.

[Click here](#) to find the HTML5 courses in DXC University.

HTML5 Certification Path

The **HTML5 & JavaScript Learning Guide** will assist experienced programmers and developers who wish to qualify for The Microsoft Certified Solutions Developer (MCSD): Windows Store Apps Using HTML5 certification. This certification is intended to validate a developer's ability to use HTML5, JavaScript and CSS3 to build Windows Store Apps using Visual Studio 2012. Passing all three exams below will achieve the MCSD: Windows Store Apps using HTML5 certification. Each certification preparation path includes a DXC University Mentor and a TestPrep.

Visit the [HTML5 & JavaScript Learning Guide](#) for a detailed outline of the MCSD: Windows Store Apps Using HTML5 certification path and supplemental resources.

Note: Learning Guides are updated as new content is published.