This is to verify that **Amirhossein Hosseinzade** has completed the course **Introduction to HTML and CSS** on Alison.

Amirhossein Hosseinzade

Alison ID: 49214551

Course Completed: Introduction to HTML and CSS

Date Of Completion: 28th September 2025

Email ID: www.amir.py.hosseinzade@gmail.com

Total Study Time: 3h 56m



Alison courses requires at least 80% to pass the final assessment

90%

CPD Hours Completed:

CPD approved learning hours completed through this course

2-4h



Scan To Verify

Course Information

HTML is used globally to format web pages and CSS can lend them a certain look and feel. We establish the basics of the language and unpack the use of forms and tables with different HTML attributes. This code is necessary to correctly display text, images and other elements. We demonstrate how to set up a website environment by investigating the structure and format of an HTML document, thus enabling you to use tags and multimedia on your web pages.

Programming languages are more explicit than their spoken counterparts but you still have to master their syntax to succeed. HTML defines the structure and semantics of your content and CSS lays it out. Your stylesheet acts as a partner to your HTML code, taking care of all the design decisions of your site. We explore many aspects of styling web pages and you will soon be able to set up the correct file structure to edit text, add colors and create attractive layouts.

When laying out a web document, a browser's rendering engine represents each element as a rectangular box and CSS determines its size, position and properties. We will explain step by step how to use CSS box models and model HTML elements but doing so is not enough: you need to associate the CSS programming to the HTML code or your website will still be plain text on white backgrounds. To avoid this, we show you how to create a CSS rule for everything you want to style and how to associate your CSS with an HTML document. Lastly, you gain the ability to manipulate the placement of elements and tags for blocks and inline elements. This introductory course opens up the expanding world of web design as it empowers you to create, decorate and maintain your own corner of Cyberspace.

Modules Studied

Module 1: HTML and CSS

Module 2: Course assessment