

To prepare for the Varo Fundamentals course, a number of links to website pages are listed below. These will introduce you to html, css and JavaScript and offer you the opportunity to test the code.

Please select the relevant links according to your current level of knowledge in each of the three sections.

The content in these links will all be covered during the course, with examples used in exercises. Students are expected to be reasonably familiar with these basic concepts.

Introduction to HTML

HTML is a markup language for describing web documents (web pages).

- HTML stands for Hyper Text Markup Language
- HTML documents are described by HTML tags
- Each HTML tag describes different document content

[Introduction to HTML](#)

[Span and Div](#)

[Styles](#)

[Comments](#)

Additional links to topics covered above:

[Elements](#)

[Attributes](#)

[Paragraphs](#)

[Links](#)

[Images](#)

[Tables](#)

[Block and Inline elements](#)

Introduction to CSS

Cascading Style Sheets (CSS) is a simple mechanism for adding style (e.g., fonts, colors, spacing) to Web documents.

- CSS stands for Cascading Style Sheets
- Styles define how to display HTML elements
- External Style Sheets allow for easier maintenance and are stored in CSS files

[Introduction to CSS](#) (All sections in the CSS Beginner Tutorial)

[Class Id](#)

[Pseudo-classes](#)

Additional links to topics covered above:

[Syntax](#)

[Selectors](#)

[How to use CSS](#) (Only external stylesheets)

[Colours](#)

[Backgrounds](#)

[Text](#)

[Tables](#)

[Pseudo Classes](#)

[CSS properties](#) (Useful reading, not required for the course)

Introduction to JavaScript

JavaScript is a scripting language.

[Syntax](#)

[Comments](#)

[Functions](#)

[Switch statement](#)

[Pop-up messages](#)

[Retrieving info from elements on your form](#)

[DOM elements](#) (Useful reading, not required for the course)