



Respect, Believe, Achieve

Year 5

Building Websites with HTML and CSS

Computer Science

Key Words

HTML	Hypertext Markup Language - A coding language used to organise web pages.
CSS	Cascading Style Sheets - A coding language used to format web pages.
web browser	A computer program which finds and displays web pages (e.g. Edge, Chrome, Safari)
divs	Web page sections - divisions.
tags	Keywords enclosed in tags < > which tells a web browser how to display information.

What do I already know?

- I can break a problem up into smaller parts
- I can format text, changing size and colour
- I can use repeat commands I can set up conditional events with 'if statements'
- I can use simple text commands
- I can draw 2D shapes with text code.
- I can describe the algorithm that I will need for a simple task
- I can detect a problem in an algorithm that may result in unsuccessful programming

Our Learning Steps

1. Introducing HTML

I will use simple HTML to add and organise text and images on a webpage.



2. Debugging simple HTML

I will find and debug simple website problems.



3. Formatting and CSS

I will use style and CSS to change text colour, font and background styles.

4. Debugging Style

I will debug formatting errors that appear on websites.



5. Links and Embedding

I will use HTML links and embedding.



6. Assessment: Build a Website

I can build a website with HTML
I can format a website with CSS
My website is clear and effective

