



? What are we learning about web design?

The websites that we use have all been designed. The people who made them have thought about the colours, text size, image size and layout to make sure they are suitable for the audience who will be using them. We can use software to design, create and publish our own websites about a topic, making sure we think carefully about who will be using it.



National Curriculum Content






Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals.

Key knowledge

1. Add and format text within a website.
2. Organise sections of web-pages and multiple page with relevant titles.
3. Add and edit images.
4. Include other features such as hyperlinks, buttons and files.
5. Evaluate other websites and provide constructive feedback.
6. Make necessary changes to the website based on feedback.



Important Vocabulary

 Drag and drop elements	This is a type of software used to build a website that allows you move elements such as images around on the pages instead of coding them.
 Theme	Themes are templates for the style of the website, such as the colours and layout. There are different themes to choose from and they can then be edited to make them our own.
 Navigation and hyperlinks	Adding more than one page to your website creates a navigation menu (often at the top) so that the user can choose which page to visit. We can also add text or buttons to link to other pages and websites (hyperlinks).
 Spacer	Add spaces between different elements (text, images etc) to improve the layout.
- Divider	Add a line between elements and sections of your page to divide up the content.
<a> HTML Code	We can still add HTML code to drag and drop web design software, such as the HTML for a Google map.
 Domain name	We can choose the web address (domain name) for our website so that others can find it.