

# COMPUTING: CREATING MEDIA KNOW

#### **Overview**

#### Web Page Creation

-A webpage is a hypertext document that is a part of the World Wide Web.

-Websites are a collection of webpages about the same topic. They can be found using browsers.

-Examples of websites are Amazon and YouTube. Webpages are the different pages on the websites.

-Websites are created for a chosen purpose, and with a particular audience in mind.

-They include navigation paths, and must adhere to copyright and fair use of media rules.

# **Features of Good Websites**

Websites can be found using browsers. Browsers allow us to find our way around the worldwide web, and show us what websites look like.

-The website name A is usually visible in large font, Welcome to Wikipedia particularly on the WIKIPEDIA home page. -There is often a slogan/ logo and short description of what the website is about.

-The search allows you to find different things on the website.

-Webpages are made up of a code called Hypertext Markup Language (HTML). You can find this by rightclicking on a page and selecting 'Inspect.'

to look at different parts of the website. -Pictures are used to highlight what the text is about. Colours are used carefully.

-The menus at the top

of the page allow you

-There are links to other areas of the website/ World Wide Web (in blue).

# **Creating a Webpage**

Google Sites has been used in these examples, but lots of other web page creation software and apps are available, with similar tools and functions.

Your page title	Setting Up: Click + to start a new website. Click on the top left to add a website name and the top centre to add a page title.	Text   diff lmage from fro
Your page	Header: You can add	The lo
title	images used in the	you s
🔐 Change mage 💌 📄 Header type	header, and the type	in diff
ALL ABOUT	of header, by clicking	ar
CATS	on these options.	

Most websites contain a home page, which introduces the website. The other pages (sub-pages) on the website go into more detail about individual topics.

### **Making Effective V**

Purpose: The purpose is the re for your web page – what is i You should make sure that y web page meets its purpo

Audience: The audience are people who your web page is a at. You should make decisions your target audience in min

Copyright: You should only use im that are copyright-free. Many ime are owned by people/ companies cannot just be reused.

			Imp	oortant Vocabulary			
Web Page	Website	Domain	Hypertext	Purpose/ Audience	Browser	Copyright	Hon

LEDGE (	ORGAI	NISER
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**Y6** 

ПЭ Lavouts Box: Lets you add ferent sections of text.

es: Add in pictures your computer or om the internet.

layouts feature lets set out your page fferent ways. There re six for you to choose from.

Veb Pages				
eason it for? your ose.	Navigation Pathways			
	Navigation Pathways are also known as breadcrumb trails.			
e the aimed	-Hyperlinks allow different pages to be linked together.			
s with ind.	-These links help the audience to navigate the website easily.			
nages lages	-The user can also keep track of where they have been on			
and	the website.			

mepage

**Navigation Pathways**