# ADDING LINKS TO YOUR WEBSITE

MEDIA 9

### THE PURPOSE OF LINKS

• A website is a good project to learn as coding is the future

• That being said we need to incorporate links in our websites to make them even more useful.

#### EXTERNAL LINKS

 An external link means that you are linking to a page that is not part of your website

• The benefit of external links is that you can link to any page that you want to as this is a class you will need to use an appropriate page.

#### EXTERNAL LINKS – EXAMPLE CODE

<a href="url">link text</a>

<a href="https://www.w3schools.com/html/">Visit our HTML
tutorial</a>

### INTERNAL LINKS

- There are two very different types of internal links and we will consider both of them
  - navigating within the page
  - navigating to different pages within your website

### DINTERNAL LINKS – EXAMPLES – TOP OF PAGE

In your HTML code, find the opening <body> tag (this should be located right after the closing </head> tag). Immediately after the opening <body> tag, add the following code:

<a name="top"></a>

The above code would create an anchor on the page named top.

Next, place the link back to the top of the page by using the # symbol followed by the anchor name/id (in this case top) as the value of the href attribute, as shown below:

<a href="#top">Back to top of page</a>

# INTERNAL LINKS – EXAMPLES – PAGE NAVIGATION

• The link mentioned on the previous slide can also be used to navigate to specific sections of your page if it has multiple subsections on a single page.

 So instead of a "top of page" anchor we can use a subsection anchor like "Unit 1," or "tables section."

## INTERNAL NAVIGATION – PAGES WITHIN YOUR WEBSITE

• Create another page that is an html, make sure you create 4 more pages and distribute your code between the 5 pages

• Example: page2.html, page3.html, page4.html & page5.html

- Code
  - <a href="page2.html">Page 2</a>