CoderDojo

What is css?

- CSS stands for **Cascading Style Sheets**
- CSS tells the browser how the page is going to look, using HTML as the building blocks
- CSS saves a lot of work
- Style sheets are stored in files that end with .css!

1 **Open example.html** in your browser to learn more about CSS and why it is used.

2 Once you're done reading the CSS explanation, **open example.html** in your text editor and **add** the following code **inside** your **<head>** tags. **Save** your code and **refresh** your browser and **hover** your mouse in the text.

```
<link rel="stylesheet" type="text/css" href="css/example.css">
```

3 You can **test** the CSS properties using the debugger tool. To do this, **press** right click inside your web page and **choose Inspect Element**.

Tip: Changes made in the CSS properties using the debugger tool are only temporary and won't save to your file so you'll need to do that separately.

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