

## BCVD1006 – Full Stack Development – Lab 4

- CSS Intro

Developer Note:

- Please create a separate file for each exercise ie. exercise1.html
- Validate your HTMLmarkup here if needed during development  
[https://validator.w3.org/#validate\\_by\\_input](https://validator.w3.org/#validate_by_input)

### **Exercise 1:**

Using CSS selectors to change the color of all `<p>` elements to "red".

Given the following starter code:<https://tinyurl.com/y4znpe9b>

**This is a Heading**

This is a paragraph.

This is another paragraph.

### **Exercise 2:**

Using CSS selectors change the color of the element with `id="para1"`, to "red".

Given the following starter code: <https://tinyurl.com/y3f23ygx>

**This is a Heading**

This is a paragraph.

This is another paragraph.

### **Exercise 3:**

Change the color of all elements with the class "colortext", to "red".

Given the following starter code: <https://tinyurl.com/y35w5y3n>

## **This is a Heading**

This is a paragraph.

This is another paragraph.

This is also a paragraph.

### **Exercise 4:**

Change the color of all `<p>` and `<h1>` elements, to "red". Group the selectors to minimize code.

Hint: To group selectors, separate each selector with a comma.

Given the following starter code: <https://tinyurl.com/y49qfe8s>

## **This is a heading**

### **This is a smaller heading**

This is a paragraph.

This is another paragraph.

### **Exercise 5:**

Using descendant selector only change the color to **blue** of the `<span>` element inside the `<p>` element.

Given the following starter code: <https://tinyurl.com/y3cundov>

Only run of text within span will be of different color

## **Challenge:**

In this challenge you will set style for link, hover, active and visited states of hyperlink.

Given the following starter code: <https://tinyurl.com/y25wlq6c>

This is a hyperlink

This is a hyperlink