# HTML, CSS AND JAVASCRIPT COURSE

# EXERCISE CSS EXAMPLE 2



HTML, CSS AND JAVASCRIPT COURSE

#### **EXERCISE OBJECTIVE**

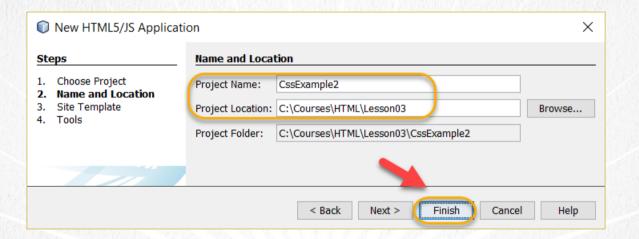
Create a program to continue practicing the basics of CSS styles. At the end we should observe the following:



#### HTML, CSS AND JAVASCRIPT COURSE

#### 1. CREATE A NEW PROJECT

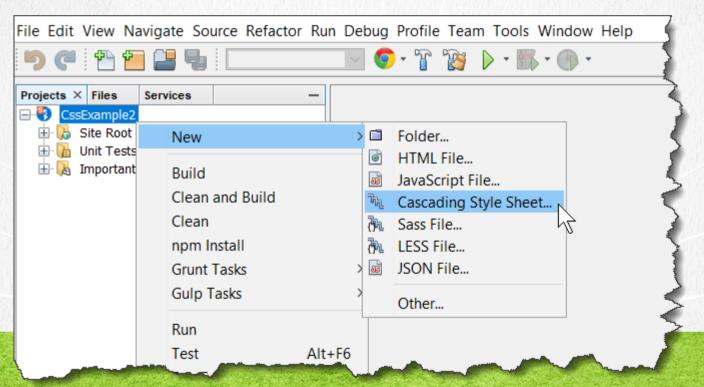
# Create a new project:



#### HTML, CSS AND JAVASCRIPT COURSE

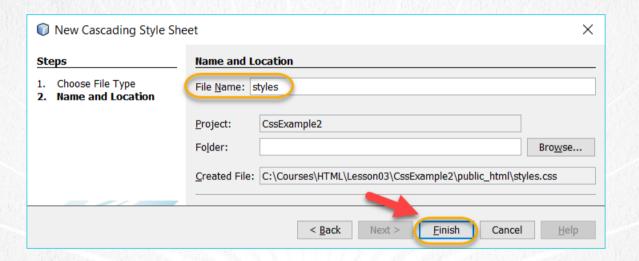
#### 2. CREATE A NEW FILE

#### Vamos a crear el archivo estilos.css



# 2. CREATE A NEW FILE(CONT)

# Create a new file styles.css



#### HTML, CSS AND JAVASCRIPT COURSE

#### 3. MODIFY THE CODE

## <u>styles.css:</u>

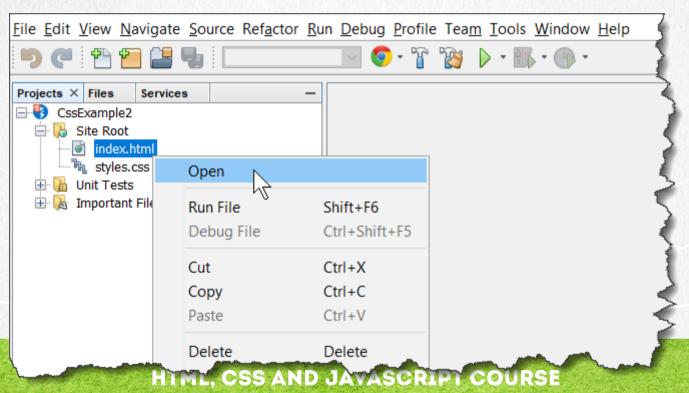
#### Click to download

```
/*
The style properties are defined.
Priority 3: Styles defined in a file
apply after the styles defined in the HTML document
and also after the elements defined in an HTML element
*/
body {
   background:#c0c0c0;
   color:#000080;
   font-family:"Century Gothic";
}
```

#### HTML, CSS AND JAVASCRIPT COURSE

#### 4. MODIFY THE FILE

### Modify the file of index.html:



#### 4. MODIFY THE FILE

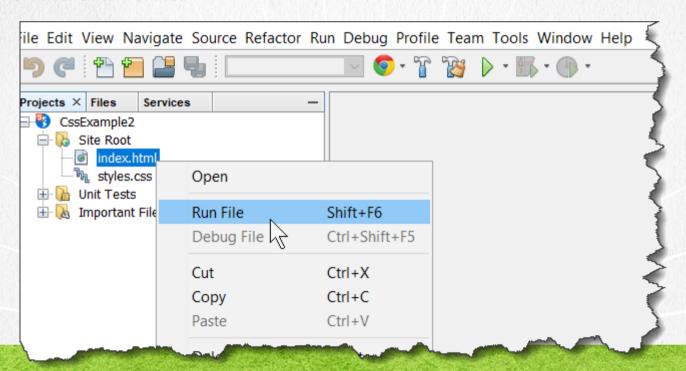
# index.html:

#### Click to download

```
<!DOCTYPE html>
<html>
   <head>
       <meta charset="UTF-8">
       <link rel="stylesheet" type="text/css" href="styles.css">
        <!-- Priority 2: this is the second priority-->
       <style>
           < 1 --
           body{
               font-family: "Bodoni MT Black";
               color: #ff0000;
           -->
       </style>
       <title>CSS Example 2</title>
   </head>
   <!-- the body tag inherits the properties of the styles.css file -->
   <body>
       <h1>CSS Example 2</h1>
       <!--Priority 1: more internal style-->
       This is an example paragraph
       </body>
</html>
```

#### 5. EXECUTE THE PROJECT

#### Run the index.html:



#### HTML, CSS AND JAVASCRIPT COURSE

#### 5. EXECUTE THE PROJECT

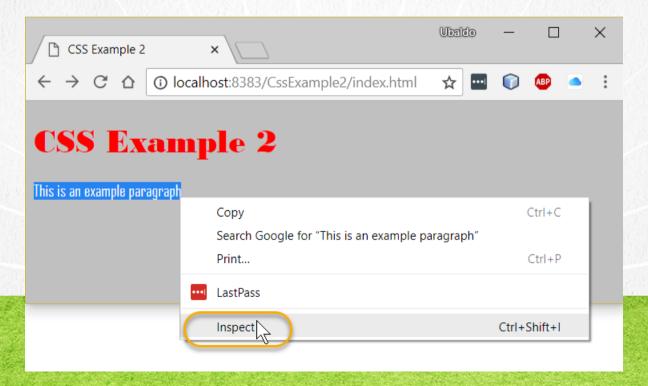
#### The result is as follows:



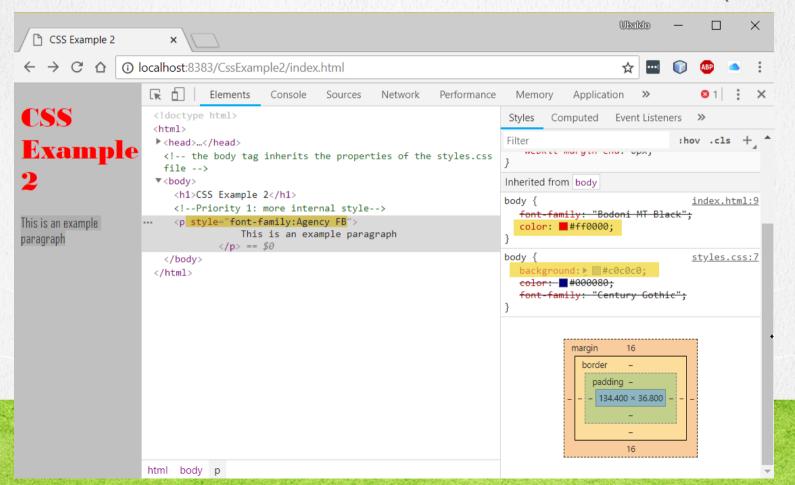
#### HTML, CSS AND JAVASCRIPT COURSE

#### 6. INSPECTED THE PROJECT

Inspect the example paragraph and see how the styles are overwritten with Google Chrome navigator:



# PASO 6. INSPECCIONAMOS EL PROYECTO (CONT)



#### **EXERCISE CONCLUSION**

- With this exercise we have put into practice the definition of styles both within an html attribute, in the html file, and in an external file of type css.
- With this we have the bases to go further on the subject of CSS style sheets.



#### HTML, CSS AND JAVASCRIPT COURSE

#### **ONLINE COURSE**

# HTML CSS & JAVASCRIPT

By: Eng. Ubaldo Acosta



HTML, CSS AND JAVASCRIPT COURSE