3.2 Implement Alerts

This section will guide you to:

* Create different alerts in bootstrap

This guide has mainly two subsections, namely:

3.2.1 Creating an **alerts.html** file.

3.2.2 Pushing the files to your GitHub repositories.

**Step 3.2.1:** Creating an **alerts.html** file.

* Open Visual Studio Code
* Create **alerts.html** file in a sample directory and save it as **.html** after adding the code given below:

<html>

<head>

<title>Alert</title>

<meta charset="utf-8">

<meta name="viewport" content="width=device-width, initial-scale=1">

<link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.0/css/bootstrap.min.css">

<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.4.1/jquery.min.js"></script>

<script src="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.0/js/bootstrap.min.js"></script>

</head>

<body>

<div class="container">

<div class="alert alert-success alert-dismissible" >

<a href="#" class="close" data-dismiss="alert" aria-label="close">&times;</a>

<strong>Alert!</strong> This alert box could indicate a message of your type. Click on the X icon to close this.

</div>

<div class="alert alert-info">

<a href="#" class="close" data-dismiss="alert" aria-label="close">&times;</a>

<strong>Info!</strong>

</div>

<div class="alert alert-warning">

<a href="#" class="close" data-dismiss="alert" aria-label="close">&times;</a>

<strong>Warning!</strong>

</div>

</div>

</body>

</html>

* Go to Extensions and download **Live Server**
* *[Right click]* on the **alerts.html** file of the project
* Select *Open with Live Server*
* Right click when the server starts running. Select *Inspect* *Element.* Click on ***Console***

**Step 3.2.2:** Push the files to your GitHub repositories:

Open your command prompt and navigate to the folder where you have created your files

cd <folder path>

Initialize your repository using the following command:

git init

Add all the files to your Git repository using the following command:

git add .

Commit the changes using the following command:

git commit . -m “Changes have been committed.”

Push the files to the folder you initially created using the following command:

git push -u origin master