Exercise (Instructions): Images and Media

Objectives and Outcomes

In this exercise, we will explore the Bootstrap classes to support image and media on a website. In particular, we will look at how to include images on a website, how to make use of images within a media objects. At the end of this exercise you will be able to:

- Use Bootstrap classes to include a responsive images in a website
- Use a media object to include images and description on a website

Exercise Resources

```
img.zip
```

Set up for the Exercise

- Download the img.zip file that we provide above and unzip it in the conFusion folder. This should create a folder named img
 there.
- · We will now update the index.html file to include images and media objects on the web page.

Note the inclusion of the logo in the navbar.

• Repeat the above two steps for the aboutus.html and the contactus.html page also to update their navbars and jumbotrons.

Adding Media Objects

- Next we will work with the content on the web page and use the media object classes to style the content in the content rows.
- Go to the first content row, and replace the content in the second column containing the description of Uthappizza with the following code:

```
<img class="d-flex mr-3 img-thumbnail align-self-center"</pre>
                              src="img/uthappizza.png" alt="Uthappizza">
                       <div class="media-body">
                          <h2 class="mt-0">Uthappizza</h2>
                          A unique combination of
                       <img class="d-fflex_mr-3.img-thumbnail.align-self-center"</pre>
4 +
                       <div class="media-body">
5
                          <h2 class="mt-0">Alberto Somayya</h2>
                          <h4>Executive Chef</h4>
                          Award winning three-star
                            Michelin chef with wide
8
                              International experience having worked closely with
9
                              whos-who in the culinary world, he specializes in
10
                              creating mouthwatering Indo-Italian fusion
                                experiences.
                              12
                       </div>
13
                   </div>
14
```

• Finally, do a Git commit with a message "Images and Media".

Conclusions

In this exercise, we learnt about the Bootstrap classes to support images and media in a web page. We saw how we can include responsive images on a web page. In addition, we saw the use of images within a media object to style and display content.