Activity 3: HTML Page Layout – GROUP WORK
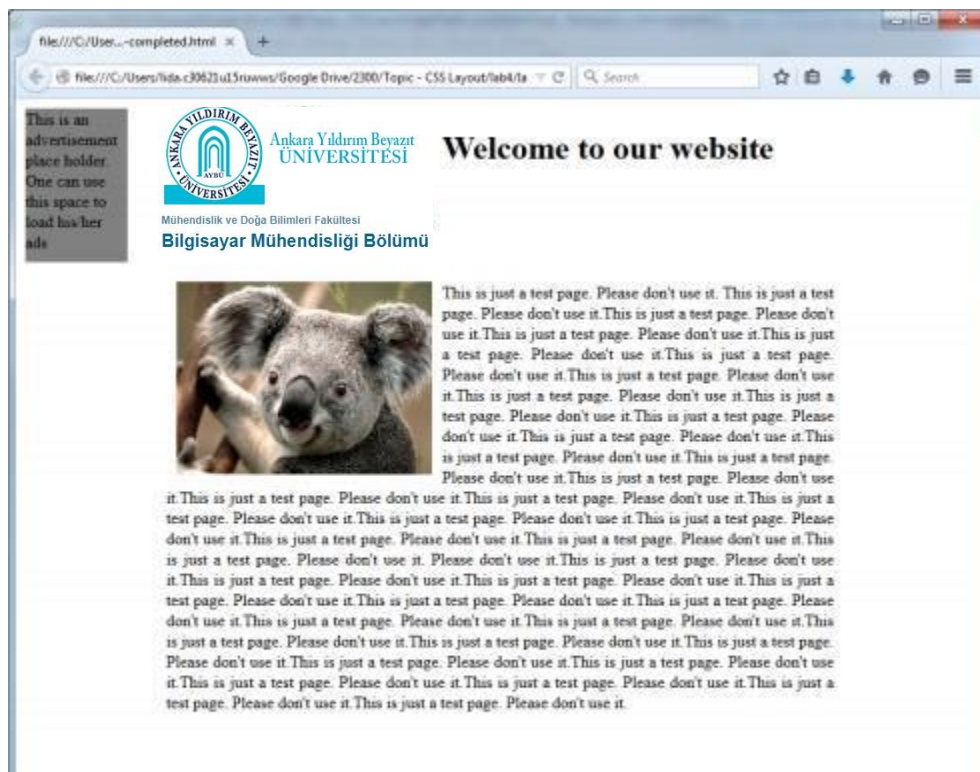### DUE 09/03/2024 – 16.30

In this activity you will learn how to use CSS to create a layout of a webpage. For this lab activity, you will be provided with a web page (an HTML, CSS, and two image files) and an image. You must change the CSS file to make the provided web-page as much as similar to the provided image. In this activity, you will learn how to use div, id/class, float/position and margin/padding for creating layouts. You are encouraged to make your page more attractive and engaging.

Part 0: Download Activity3.zip from Aybuzem.

1. Extract all the files in **Activity3**.zip
2. Rename the file Lastname1Lastname2-**Activity3**.html.
3. Make sure to also rename the CSS file, and link it into the new .html file. Verify the new webpage is viewable using webpages and validates.

Part 1: Modify the Page Layout to make as much as similar to the following image.

YOU ARE NOT ALLOWED TO MODIFY .HTML FILE BUT YOU CAN ADD IDs AND CLASSES TO THE TAGS.

The width of image.jpg is 250px inside the page (reduce the size of that image by using CSS).

The width of the content is 70 percent of the whole page, only the width of the last div is 100%.

Part 3: Upload ALL files to your GitHub website. Both group members are expected to upload the files to the GitHub.

Part 4: Turn in your activity. Upload a zip file from the .html and .css files to Aybuzem, and place in the Notes the URL of your website. Only one of the group members is required to submit the zip file to the Aybuzem.

SUBMISSIONS WITHOUT THE URLS WILL AUTOMATICALLY RECEIVE ZERO