

# Assignment 5: Floating images

## Student learning outcomes:

1. Students will use Lorem Ipsum placeholder text in their web page.
2. Students will float the text around online images.
3. Students will understand the concept of line as it relates to guiding the user's eye, and which way to have the animals facing on the web page.
4. Students will learn to size images appropriate to the page layout and content.

## Real world applications:

1. Line is an important concept on web pages, print articles, fliers, and advertisements.
2. Floating images in text is a way to create a modern looking application with a freer grid.
3. Sizing images properly is important to web sites and devices where bandwidth is limited (such as mobile devices) and the customer experience must be exceptional with fast page loading.

## Assignment requirements:

- Create a web page that has Lorem Ipsum placeholder text. Insert photos and let the text float around the photos. Size the photos in CSS to fit nicely on the page. Orient the photos with attention to line and readability.
- The page will use images that have different classes to designate whether they will float left or right.
- The page will have a DIV with an ID so we can put width and margin styles on the whole page content.
- The page will use styles such as float, max-width, and min-width.
- Images should be the same size but floated to opposite sides of the page.
- Image size is up to the student, but the size must be appropriate in view of the overall page size, font size, and page layout.
- The page must use the two supplied images.
- If other images are added to the page, they must have a similar treatment (floating, size, margins and padding (if any)).

