Evan Tilley

elt2141

8.

a.

tinder

Sean Rad, 29 ✓
Verified

♥ Like me on Tinder

b.

i. The HTML element is ‹hr/›.

ii. I styled it by giving it a width of 1px and giving it a solid "lightgray" color. I also adjust the position to be centered by hardcoding relative position values.

c.

i. The HTML element is a ‹div›.

ii. I styled the ‹div› element by giving it a class with a solid 1px "lightgray" border. I also gave it a border-radius of 30px so the corners would be round, and hard-coded the width and height. In addition, to make the top left and right corners of image rounded, I modified its the border-top-left-radius and border-top-right-radius properties.

d.

i. The HTML element for the solid gray background was a ‹div› and the HTML element for the heart was an ‹img›.

ii. This worked because I was able to hard-code the location of the heart so it was in the correct location over the solid gray background. Also, since I gave the div a class that had a gray color, the white heart stood out over the gray background.

e.

i. The HTML element for the heart is an ‹img› and the HTML element for the "Like me on Tinder" text was ‹span›. Both are inside the same ‹div› element.

ii. I styled the ‹img› so that its positioning was correct by modifying its left and top margins; I also modified the height and width of the heart so the proportions were correct. I styled the text by modifying its relative bottom position, as well as its left margin. I also gave it a font size of 22pt, a font type of Arial, and a white color. Because of the positioning, the heart and the text were centered next to each other.

f.

i. The verified image HTML element was ‹img› and the "Sead Rad, 29" text was ‹span›. They are both inside a the same ‹span› element.

ii. I styled the text inside the span element by giving it a font size of 20, some left padding, and making it bold. The image also had the same class as the text, since it was in the same ‹span› element.

g.

i. The image HTML element is ‹img›

ii. I styled the element by giving it some padding on the bottom and moving its relative position to the left – this way the image was centered.

h.

i. The text is inside a ‹span› element.

ii. I centered the text by adjusting its relative bottom position, as well as modifying its left margins. I also made the font-size of the text 22, gave it a font of Arial, and made the color of the text white.

i. Code submitted.