<!doctype html>

<html lang="eng">

<head>

<title>Kyle Osterman Lab8.html</title>

<meta charset="utf-8" />

<style>

body {background-color: Silver;}

a:link {color:Green;}

a:hover {color:Yellow;}

a:visited {color:Red;}

div.link {

float: left;

padding: 15px;

}

div.img {

float: right;

padding: 15px;

}

p.clear {

clear: left;

}

</style>

</head>

<body>

<h1>This is my own float of CSS</h1>

<div id="link">

<a href="../index.html">index page</a><br />

<a href="Labs/Kyleostermanlab1.html">Lab1</a><br />

<a href="Labs/Kyleostermanlab2.html">Lab2</a><br />

<a href="Labs/Kyleostermanlab3.html">Lab3</a><br />

<a href="Labs/Kyleostermanlab4.html">Lab4</a><br />

<a href="Labs/Kyleostermanlab5.html">Lab5</a><br />

<a href="Labs/Kyleostermanlab6.html">Lab6</a><br />

<a href="Labs/Kyleostermanlab7.html">Lab7</a><br />

</div><br /><br /><br />

<div id=:img">

<img src="Assets/Images/Tornado1.jpg" width="400" height="200">

<br /> <br /> <br /> <br /> <br />

<p>The float property specifies where an element should float. For example it can only go left, right, or not at all. IMPORTANT NOTES: Absolutely positioned elements ignore the float property! Elements next to a floating element will go around it. Use the clear property to avoid this.</p>

<br />

<p>The clear property helps control the flow next to floated elements and it specifies what should happen with the element that is next to a floating element.</p>

<a href="https://developer.mozilla.org/en-US/docs/Web/CSS/float">Article one</a><br />

<a href="https://css-tricks.com/all-about-floats/">Article two</a><br />

<a href="https://www.internetingishard.com/html-and-css/floats/">Article three</a><br />

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<iframe width="560" height="315" src="https://www.youtube.com/embed/JjsQWLwTU\_8" title="YouTube video player" frameborder="0" allow="accelerometer; autoplay; clipboard-write; encrypted-media; gyroscope; picture-in-picture" allowfullscreen></iframe>

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</body>

</html>