Web Designer/ Developer Web Designer/Developer Web Designer/ Developer Hamburg, PA I am a web designer and developer seeking a position to utilize four years of front-end experience for contributing to the company s work of building solutions to client challenges. I possess a strong and expanding expertise of core web technologies and user experience as well as an eye for detail. Authorized to work in the US for any employer Work Experience Web Designer/ Developer Self-employed August 2015 to 2018 For clients in my area, I worked on and updated web projects such as podcast art and websites. Projects can be found on my portfolio website at https://jonkantner.com/works/ Web Designer Intern The PEOPLE Chronicles - Reading, PA March 2015 to August 2015 I created a website for The PEOPLE Academy whose product is The PEOPLE Chronicles. I set up an affiliate program and merchandise store to help their product make more money. I helped promote The PEOPLE Chronicles by researching current marketing strategies. Web Designer Intern Vigilant Corporation - Leesport, PA January 2015 to March 2015 I developed, added content to, and updated websites for local companies and non-profit organizations. I also did SEO to help such entities get found on the Web. Education Associate in Specialized Technology (Web Design) Berks Technical Institute - Wyomissing, PA July 2013 to May 2015 Skills HTML 5 (4 years), CSS (4 years), Sass (2 years), JavaScript (4 years), jQuery (2 years), PHP (2 years), Photoshop (4 years), Illustrator (4 years), MySQL (1 year), Git (Less than 1 year), WordPress (2 years) Links https://jonkantner.com https://twitter.com/jonkantner https://codepen.io/jkantner https://www.linkedin.com/in/jon-kantner-10a14992 Publications Converting Color Spaces in JavaScript https://css-tricks.com/converting-color-spaces-in-javascript/ 2019-01 An article about creating JavaScript functions to convert a color value s color space to another. For example, RGB to hex, hex in #rgba/#rrggbbaa syntax to HSLA, and built-in names like "red" and "cornflowerblue" to any supported color space. Drawing Images with CSS Gradients https://css-tricks.com/drawing-images-with-css-gradients/ 2018-06 A tutorial on drawing CSS vector images using a single-div. The approach involves using only the `linear-gradient()` and `radial-gradient()` functions to draw shapes. The purpose is to exercise the ability to use the shorthand `background` syntax especially in the most creative ways possible. That Time I Tried

Browsing the Web Without CSS

https://css-tricks.com/that-time-i-tried-browsing-the-web-without-css/ 2019-04 An article about browsing websites with CSS disabled. I share my first impressions on five websites and an online tool as well as suggestions for each. My experience may have not been great as if I were to disable JavaScript, but it made me more awake to how I wrote accessible HTML and CSS. Since CSS is a layer of progressive enhancement, you can learn how to improve your own site for situations where CSS isn t there.

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