

Kyle Peterson

Front End Developer



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OBJECTIVE

Front end developer seeking new and exciting opportunities to develop progressive front end experiences that are intuitive, performant, and reliable. Also looking to improve my knowledge and experience with backend technologies and languages relevant to the web such as PHP.

SKILLS

JavaScript ES6, JQuery, HTML5, CSS3, Canvas API, Flexbox, RESTful API's, Bootstrap 3+, GSAP, SVG Fonts

Knowledgeable

Drupal 8, Vue, React, SCSS, Webpack 3+, Three.js, CSS Grid, Node.js, PHP 7, PowerShell & bash, accessibility for the web, MySQL

Other

Jira, Adobe Illustrator, Adobe Photoshop, git & Github, Maya 2015, IBM WebSphere Portal Web (CMS), Atom, Microsoft Office

EDUCATION

Rochester Institute of Technology (RIT)
Bachelor of Science
New Media & Interactive Development
Spring 2016

EXPERIENCE

Web Developer Contractor

University of Rochester, Simon Business School
(January 2019 - August 2019)

Maintained the entire production website during the development of their new Drupal website. Mostly administrated REIgnition Berkley CMS on Windows Server 2008 R2 to update and create new content facilitating admissions and other departmental operations. Supported the new website development team by creating Drupal 8 UI modules, templates, bug fixes, and other components aiding content creation.

Web UI Developer Contractor

BlueCross BlueShield - Rochester, NY
(August 2016 - December 2018)

Create, maintain, and update, web UI and content including the editing of online media assets. Regularly worked with Digital Experience team coding for the front-end on their member UX redesign project among other projects. Worked within cms to improve overall interface functionality, accessibility, look and feel, and responsiveness of new and existing web pages using HTML, CSS, JavaScript, and other external libraries and APIs.

Digital Experience Intern

BlueCross BlueShield - Rochester, NY
(May 2015 - July 2015 & May 2016 - August 2016)

Developed, designed, maintained and edited web content for Lifetime Healthcare companies. Designed and developed the front-end of a profile creator web application for the Office of Inclusion.

PROJECTS

Simon Business School Website

Worked with two other web developers to create an entirely new Simon Business school website at the University of Rochester. Followed an agile development schedule to manage all of our tasks and stay on track. Used principles of Git Flow for version control and collaborative development. Front end and backend were developed in part by each developer because Drupal requires a good understanding of both to fully utilize it's potential.

Careers Redesign

Collaborated with UX designers and content team to develop an entirely new front-end experience for the careers section of the corporate website. Converted existing company web pages and developed new pages with HTML, CSS, JavaScript, JavaScript libraries, and APIs to produce a cohesive and responsive user interface for an improved web experience.

Combo-Smash

Developed a hack and slash survival game for the web using all original JavaScript, HTML Canvas, and assets (no dependencies or libraries). This was for my Rich Media Web Application Development course.