

Andrew Zoric

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Technical Skills

Agile: Scrum, Pairing, Peer Review, TDD, Atlassian Suite (Jira, Confluence, etc.)
Languages: JavaScript/TypeScript, HTML, CSS/Sass
Frameworks: React, Next.js, Node, Bootstrap
OS: MacOS, Debian/Ubuntu, Windows
Source Control: Git, GitHub, Gitlab, Bitbucket
Testing: Jasmine, Storybook
Video: DaVinci Resolve
Other: Wordpress, Sitefinity, Photoshop

Work Experience & Major Accomplishments

Front End Developer

5/2018 - Present

ComResource

Columbus, Ohio

Custom App Dev Team UI Developer

Led the design and development of the user interface for a large IT portal, utilizing React.js, SASS, and Chart.js among other tools. Ensured scalability, reusability, and responsiveness of all components including a dark-mode.

Conducted comprehensive site analysis for potential clients, providing valuable feedback on third-party code reviews and implementing functional improvements.

Established expertise in 3D printing technology, contributing to project success and knowledge sharing within the team.

Engineered a client-server message board system using multiple Raspberry Pis. The server was a node-based web server with express.js for CRUD functions. The client implementation used multiple 3rd party API endpoint and particle.js to achieve an outstanding branded look.

Provided UX guidance on a desktop to web-app conversion. Including a rapid-prototype proof of concept upon which the primary developers were able to provide a solution to the client.

Abercrombie & Fitch (2018-2019)

Aided in the implementation in an A11Y compliant overhaul of the Abercrombie and Hollister ecommerce sites.

Optimized code by implementing industry best-practices to aid in code speed and readability including testing.

Implemented new functionality using in-house MVC bases on handlebars.

Sr. Consultant

8/2017-3/2018

Sogeti USA

Columbus, Ohio

Worked with a client using various frameworks and libraries including Sencha Ext js, jsPDF and bootstrap on a C# back end.

Acted as the UX lead, including design, as well as front-end development lead.

Sr. Front-End Developer

4/2012-3/2018

Alliance Data Systems

Columbus, Ohio

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Prototyped an API that integrated a client checkout site with a payment/rewards site involving cross-site scripting with JSON data.

Built a comprehensive client list application upon RESTful services which allowed the user to look up the client attributes based on production data repositories. Using the Bootstrap framework the site was fully responsive and an immediate hit with our business partners.

Spearheaded a prototype initiative that allowed projects to have the front-end and back-end to be developed in parallel. The end result was a faster, smoother path to production and higher levels of collaboration between disciplines.

Rebuilt the CSS and HTML templates for the company's retail credit card management e-commerce application focusing on modular designs. This resulted in removing 1.5MB of unnecessary code.

Helped to pilot Alliance Data's first department's transformation into an Agile development environment.

Wrote JavaScript to improve cross-browser compatibility and visual consistency; including printing issues and visual/functional consistency across browsers and devices.

Part of the redesign team that launched a fully responsive design website using jQuery, HTML5 and CSS3 to create multichannel responsive web applications.

Created custom branding in SASS/CSS for high profile brands such as Victoria's Secret, Barney's New York and Saturday Night Live.

Provided on-call support for critical production systems.

Multimedia Developer

12/2011-4/2012

InVentiv Health (Contractor, Blue Diesel/GSW)

Westerville, Ohio

Built and rebranded the GSW's public offerings website using jQuery and HTML5 to create a Pinterest-like interface promoting a categorical search of GSW's capabilities. The rest of the site was built on a template-driven content management system MODX and integrated Twitter's API.

Served on a team that developed interactive content for an iPad application. This visual content was developed in HTML5 and CSS 3. Animations and interactions were built using jQuery.

Sr. Analyst

3/2008-12/2011

Cardinal Health

Dublin, Ohio

Built an online receiving tool for the company's national network of pharmaceutical distribution centers that standardized the process of scheduling product deliveries, created a mechanism for quantifying the quality of delivered product, provided reporting for management and saved the time of dock workers and schedulers. This application integrated with other enterprise systems to provide live information on delivery status, content and other information.

Built an online communication system for off-cycle ordering. This application provided users a way to communicate between the corporate office and the main distribution center about any non-standard orders. The application was fast, user-friendly and provided real-time communication, while reducing labor costs of performing the same tasks manually

Built and maintained a supplier scorecard that pulled in supplier performance data from multiple sources. The scorecard was built with a logical layout and any user could look at the scorecard and understand the data quickly.

Built various other web-based online reporting. These reports featured a basic list which was expandable for more information using jQuery.

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Web application developer

5/2006 – 11/2007

Xcelerate Media, Inc.

Dublin, Ohio

Redesigned the Xcelerate Media Learning Management System (LMS). To include the following features:

- Capability to host and score infinite e-learning courses increased from one
- Cut the number of lines of code by 40%
- Cut the time to set up a new client from one day to less than two hours
- A new, more intuitive and dynamic user interface
- Online message board
- Faster performance
- More robust scoring capabilities

Designed and developed a client website from user requirements. This data-driven AJAX site allowed for the sales staff to set up a sales call with a potential customer. They would then display examples of Xcelerate Media products online. The examples were chosen from a list for the specific audience of the potential client.

Aided in the development of Flash-based e-learning courses. These online courses were much like very high-end PowerPoint slides with animation and narration. Each course involved editing Action Script, recording and editing audio files and sometimes video integration.

Built the corporate website for Hull & Associates. Built from client requirements and a home-page design by another artist, this corporate website was developed with HTML, CSS AJAX and VBScript.

User Interface Developer

1/2001 – 5/2006

Cardinal Health

Dublin, Ohio

Served as webmaster for the public website. This included the development of new web content and maintaining existing pages. Developed a system that used the company intranet to produce the content and write it to the public web-server. Reduced publication time from forty-five minutes down to five minutes.

Other accomplishments include:

- Development of the corporate intranet including
 - Interactive phone directory
 - Document sharing
 - Corporate news feed
- Web optimized graphic design
- Front-end interaction programming (JavaScript/AJAX)
- Visual mockups and corresponding front-end code
- Participated in corporate rebranding
- Pushed to maintain internet best-practices
- Combined several subsidiary companies sites into one
- Various other internal web applications

Web developer

2/2000 – 12/2000

LogiKeep Inc. (TruSecure)

Dublin, Ohio

LogiKeep was an internet startup based on a military intelligence model of identifying IT Security threats before they happened. Served as the company's only dedicated web developer. Major accomplishments include:

- Developed and maintained corporate intranet
- Maintained the corporate website

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- Aided in the development of multiple marketing materials
- Produced interactive content for Venture Capital presentations using Flash
- Aided in the development of a web-based security application

Freelance web development

2002 – Present

Self-employed

Dublin, Ohio

Since 2002 worked independently for the following freelance clients:

armorpavingandsealing.com (work in progress <http://wip.andyzoric.com/armor/>)
Complete redesign of a local paving and sealing company's website. Initiatives are to drive customers to a persistent contact form and be completely responsive using Bootstrap.

InfiniLube.com

This stylish website features an online catalog of industrial grade lubricants for consumer use.

The LHT Group

I have been hired for several projects for this company. The largest of which was a web-based Benchmark Planning System for a major retail chain. This system allows for performance assessment of employees of the individual stores.

Education

Heidelberg College

Tiffin, Ohio

Bachelor of Science – Computer Science and Business Administration; Graduated 1999.