

Josh Lake

Objective

A creative and hardworking web developer who uses technology to solve complex problems.

Experience April 2014 - Present

Front End Developer *Callahan*

- Built internal tools in JavaScript including a tool to query a 24hr weather data API for over 4500 locations and export as a CSV and a tool to scrape contractor location data from a client's website.
- Created scripts to query APIs and update CRM data in real-time based on landing page form fills.
- Planned and built WordPress sites with custom templates and custom plugins based on provided design files. Projects ranged from brochure sites to complex e-commerce solutions.
- Updated and maintained Sitecore, Crownpeak, Squarespace, Shopify, and ExpressionEngine sites.
- Built landing pages and email campaigns in Marketo, Pardot, HubSpot, and Mailchimp.
- Implemented CRM solutions in Act-on, SharpSpring and Jumblead.

October 2012 – April 2014

Web Developer *National Seminars Training*

- Refactored the main menu from a table-based layout to semantic HTML5, utilized CSS instead of JavaScript for dropdown functionality to increase responsiveness.
- Removed programming logic from the views to increase the maintainability of the codebase and allow easier future redesign
- Member of a team with a one-week development cycle that resulted in weekly patch deployments focusing on bug fixes, hotfix deployments, and unscheduled high priority business requirements.
- Technology stack included: ColdFusion with Coldbox MVC framework, JavaScript (jQuery and Backbone with various plugins and libraries), MS SQL Server 2008, IIS, SVN version control, and MXUnit test framework, with Agile (Kanban/Scrum hybrid) development methodology.

July 2012 – October 2012

Web Developer *Microtech Computers*

- Troubleshoot newly migrated Drupal website for cross-browser support.
- Wrote and utilized plugins for cross-browser functionality using JavaScript and jQuery.
- Produced and optimized images for the web utilizing digital photography and Photoshop.
- Involved in gathering requirements and communicating both functional and technical applications.
- Created a Java application to generate reports utilizing inventory management system in OOP.

Education

2011-2013

Java Web Dev Cert

Johnson County Community College

1997-2002

BFA, Graphic Design

University of Kansas

Skills

- HTML5/CSS
- JavaScript
- React.js
- WordPress Development
- CRM Implementation

Interests

I like watching comedy specials on Netflix. I'm also a sucker for seasonal Mountain Dew flavors.

Contact

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