

Adam Olsen

UI Developer - Walmart

Chicago, IL - Email me on Indeed: [indeed.com/r/Adam-Olsen/3f1ea5abf63907cd](https://www.indeed.com/r/Adam-Olsen/3f1ea5abf63907cd)

- > Extensive experience around 6 years of developing product and information architecture using SDLC by requirement analysis, design, implementation and testing.
- > Extensive experience in developing professional UI web applications and front-end technologies like HTML5, CSS3, Bootstrap, JavaScript, jQuery, JSON, Backbone.js, Angular.js, React.js.
- > Good in PHP Scripting with APACHE and MYSQL.
- > Experience with Database technologies by scaling across data centers and in-depth understanding of Database Concepts, triggers, joins.
- > Strong experience with jQuery, jQuery plugins, Validator, Drag and Drop, AutoComplete, AJAX
- > Experience on Client-side scripting and DOM manipulation with core JavaScript and jQuery selectors and also experienced with Object Oriented Design and Implementation.
- > Solid working experience in various IDE's like Notepad++, NetBeans, Sublime, Dreamweaver and also has the understanding and experience with Agile Methodologies like Sprint planning, Scrums and JIRA Task Board
- > Experience on developing latest version of Object Oriented JavaScript Libraries like Angular.js and had hands on experience with Web Responsive using Bootstrap's templates.
- > Highly Curious about new front-end development technologies and adept at promptly and thoroughly mastering them with a keen awareness of new industry developments and the evolution of programming solutions.
- > Possess good team-management and leadership qualities.
- > Having Strong written and oral communication skills and got involved in Understanding functional specifications and developing creative solutions to meet business requirements.

WORK EXPERIENCE

UI Developer

Walmart - January 2014 to Present

Responsibilities

- Responsible for Development of e-commerce Web pages using HTML5, JavaScript, Angular.js, Node.js CSS, SASS including Ajax controls and JSON
- Building components with React.js
- Created and tested scripts using jQuery on various browsers Chrome, Firefox, Safari, and IE
- Developed DOM based interactive to reprogram selected links and adopted WCAG 2.0 standards for HTML5 and W3C standards for CSS3 as well
- I have written factories for the HTTP calls and added it as a dependency for the controllers and directives where ever it is used.
- Designed and maintained intranet portal with dashboards and reports in Node.js and Angular.js
- Extensively used Grunt and Gulp as an associate to Node.js to establish the connectivity between database and client
- Developed Asynchronous means of retrieval of data from the Server and Database using Ajax features as well JavaScript. Debug the application using chrome developer toolbar to traverse the documents and manipulated the Nodes using DOM and DOM Functions using Google chrome, Firebug
- Identifying and fixing the browser/performance related issues in the application
- Developed a single-page application (SPA) is a web application or web site that fits on a single web page with the goal of providing a more fluid user experience akin to a desktop application

- Created windows service utility to create folders, subfolders and objects with AWS APIs
- Links these AWS objects (Files, documents & Images) to existing websites.

Web Developer

Citrix - San Francisco, CA - August 2012 to December 2014

San Francisco, CA August 2012 - December 2014

Web Developer

Responsibilities

- Worked on complete Agile Methodology and tools for UI structure and navigation design, screen design, interaction design
 - Involved to create different cross browser compatible user interactive web pages, using web technologies like HTML5, CSS3
 - Followed MVC Structure to develop Application on client side. Angular.js MVC framework used to increase productivity and maintainable code. Worked with Bootstrap, and used LESS pre-processor for compiling Responsive Web Design, JavaScript and building the System with the convenient methods with the convenient methods with Angular.JS
 - Created reusable components in Angular.js based on the project need using Custom Directives Filters, Services and Factories
 - Good knowledge on Content Management System, designed email templates
 - Built Web pages that are more user-interactive using AJAX, JavaScript, and Angular.js, Loadash
 - Involved in writing application level code to interact with APIs, RESTful Web Services using AJAX, JSON
 - Prepared charts using D3.js to summarize the statistics and also show graphs for performance of software and the firm with interactive behavior
 - Good Understanding of OO principles, interacted with java controllers (jQuery, Ajax, and JSON to write/read data from back end systems)
 - Used Github for version control and JIRA for defect tracking
 - Involved in Agile process, monthly Sprints, and daily Scrums to discuss the development of the application
- Environment: HTML, CSS, AJAX, JSON, JavaScript, jQuery, Angular.js, Github, JIRA, Spring MVC, Grunt, Jasmine

Web Developer

Comcast - July 2009 to July 2012

Responsibilities

- Involved in development, design and implementation front end part of the widget based application using HTML, CSS, jQuery, JavaScript, AJAX, JSON
 - Used HTML for markup and used CSS media queries to support for Responsive development
 - Used jQuery plugins auto complete, validation, drag and drop and more exceptionally
 - Custom scripting, templating, modules for robust WordPress applications. Customized MVC framework for CMS solutions Codelgniter
 - Integrated and configured the lucene search engine for PHP application
 - Developed a dynamic and secure front-end that consumes our API using jQuery
 - Involved in implementation of MVC pattern using JavaScript, JSF and Spring Controller
 - Wrote jQuery function while implementing various UI Screens across the whole web application (both consumer facing as well as internal application)
 - Used HTML for audio and video playback with third party plugins
- Environment: HTML, CSS, Media Queries, JQuery, JavaScript, Ajax, Web Services, PHP, Codelgniter.

Web Developer

JP Morgan Chase - January 2007 to June 2009

Responsibilities

- Designed the Web application layout and forms using HTML, CSS, and JavaScript
- Converted PSD mockups into pure hand-written HTML and CSS pages
- Handled all the client side validations, slide show, hide and show controls, dropdown menus and tab navigation using JQuery
- Wrote script for AJAX implementations in the website
- Performed XML Transformations from value objects to XML and from xml to HTML data
- Developed Web Services, which are published on to the WebSphere application server
- Responsible for the process of UI design for Internet sites and applications

SKILLS

Ajax (10+ years), CSS (10+ years), JavaScript (10+ years), jQuery (10+ years), JSON (9 years)

ADDITIONAL INFORMATION

Technical Skills

Web Technologies HTML, HTML 5, Cascading Style Sheets (CSS), CSS3, XHTML, XML, JavaScript, jQuery, JSON, AJAX

Languages & Framework JavaScript, Backbone.js, Angular.js, React.js, Node.js, PHP, CodeIgniter, Wordpress

IDE, HTML Editor Notepad++, Eclipse IDE, Adobe Dreamweaver, NetBeans, MS Visual Studio, UIKit, sublime text

Application servers WebLogic, XAMPP, Apache, NGNIX, Node

Database Oracle11g, MYSQL, SQL Server

Operating Systems Linux, Windows, Mac OS

Debugging Tools Firebug, Dev Tools, Fiddler, Angular Batarang

Version Controls Git, SVN