

UI Developer UI Developer Austin, TX 12+ years of experience in web development. Experience in PHP, HTML, CSS, XML, JQUERY, Backbone, YUI libraries and databases MySQL and Oracle.

Samples of my work: ? [www.blurb.com](http://www.blurb.com) ? [www.thecarconnection.com](http://www.thecarconnection.com) ? [www.highgearmedia.com](http://www.highgearmedia.com)

Authorized to work in the US for any employer Work Experience UI Developer Computer Associates - Austin, TX February 2014 to August 2014 I was on a break to take care of the family mean while I recently started learning new frameworks and taking Data Science courses through Data Science Dojo. Computer Associates, Austin, TX Feb '14 - Aug '14 UI Developer CA has its own cloud platform and services which guides through the process and implementing of cloud solutions.

Responsibilities: Developed UI for Service Registry one of the layer in Cloud platform. Developed UI for different clients for cloud monitoring services. Environment: Backbone, EDL, CSS3, Sass, HTML5.0, JQuery, AJAX, Sencha Javascript framework. Sr. Front- End Engineer Blurb - San Francisco, CA June 2011 to December 2013 Blurb creates and publishes bookstore-quality books. Responsibilities Developed several web pages and features for the Blurb website. Worked with rails views in the process to plug in book making tools pages (pdf to book and in-design) and book pricing pages. Refactored code to convert from prototype to JQuery. Implement responsive web design to fit the web pages in iPad and iPhone, etc. Implement rspec and cucumber tests for features and pages. Worked on customizing and localization of Blurb pages for several other countries and languages, extensively used YML files for localizing data in Rails. Experience in cross browser development and SEO best practices Environment: CSS3, Sass, HTML 5.0, JQuery, ROR, AJAX, Agile development, Git, Netbeans, Haml, rspec, cucumber Front- End Engineer HighGearMedia - Palo Alto, CA February 2008 to May 2011 High Gear Media is a vertical media company, publishing automotive content where you can find reviews and news about different makes and models of cars. Responsibilities: Developed several web pages and features of multiple websites (more than 100 sites) of High Gear Media using Zend / PHP / HTML / CSS / JavaScript (Jquery). Developed RSS API for car reviews, blogs, auto shows, etc for syndication partners. Performed extensive redesigning & code re factoring migrating to Zend Framework. Had experience with wordpress when developing HGM site. Developed chrome

extension to find dealers and services for a make / model. Developed easily customizable rating widget for any selected car. Used web developer tools like firebug, fire php for debugging and used PHPUnit and Selenium for unit and sanity testing. Experience with Google map API for mapping car dealers and car services. Experience in cross browser development and SEO best practices. Environment: PHP, CSS, XHTML, JQuery, JavaScript, Zend framework, UNIX, APACHE, MYSQL, Netbeans. Web Developer CitiPals - Santa Clara, CA February 2005 to January 2008 CitiPals is a social media company where you can find listings and reviews for your city with concept of Social Networking. You can find reviews, photos about a local business and share information with your friends. Responsibilities: Developed all pages and features of this website. Hand coded HTML, Table-less CSS layout, Cross browser / platform compatibility, Valid code, Semantic markup, YUI libraries. Backend programming using PHP and database MYSQL. Responsible for developing Facebook application. Environment: LINUX, APACHE, MYSQL, PHP, CSS, XHTML, JavaScript, YUI Libraries. Software Engineer Technology Solutions, AIII - Newbury Park, CA March 2000 to October 2003 Harmonics Storage Facility Manager (HSFM) This is a web-based application called HSFM which integrates and enhances existing stand-alone applications for each component, e.g. the RAID system, Tape Backup software, etc., and creates a single web based management tool. Responsibilities: Involved in the design of HSFM. Used UML (Visio 2000) for design and Extreme programming (XP) methodology was used. Used RMI & JINI network architecture for the construction of distributed systems. Extensively used java in developing event logging, purging logs, scheduling backup jobs, etc. Developed software for capturing several SNMP traps from the SNMP agents (BackupExpress application and CMD's raid controllers). Used Netaphor's SNMP library for development of SNMP Manager. Used JavaMail and JAF1.0.1 libraries for sending automated email messages when an error or warning message is logged in the event log. Developed an applet to monitor the status of Tape and Raid components through HSFM. If there is a change in status then it is fed to a GUI component of the physical view, which in turn displays a different color for each status. Environment: Java, J2EE 1.2, JSP 1.1, Servlets 2.2, JBuilder, Apache, Tomcat3, JINI, RMI, XML, HTML, DHTML, Applets, Javascript, JUnit, Windows 2000/XP.

Software Developer Interphase Corp - Dallas, TX January 1999 to February 2000 Developed test tool applications called FibreView and IoScale. FibreView was a diagnostic tool and IoScale was a performance tool. Developed both standalone and web application version of these. Education B.

Tech in Engineering National Institute of Technology Skills HTML, BOOTSTRAP, PHP, XML, XSLT

Links <http://www.thecarconnection.com> <http://www.highgearmedia.com> <http://www.blurb.com>

Additional Information TECHNICAL SKILLS: Programming: PHP, Java, JDK, JSPs, Servlets, RMI,

JDBC, Frameworks: Zend Framework, Struts, Backbone, Bootstrap Internet Technologies:

Jquery (Java Script), HTML/5.0, CSS3, XML, XSLT, Databases: MySQL, Oracle Platforms:

UNIX, Ubuntu, Windows, Linux Tools: Netbeans, JBuilder, Eclipse Protocols: HTTP, SNMP,

SMTP, TCP/IP, SOAP, WSDL, UDDI Servers: Apache, Tomcat

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