Front End Developer Front End Developer Front End Developer - Michigan State University Lansing, MI   Above 3 years of professional IT experience in Web 2.0 and Java technologies. Extensive experience in responsive design, development and testing of complex web based applications.   Worked extensively in HTML, XHTML, CSS, JavaScript, AJAX and jQuery. Experienced in Responsive Web Designing (RWD).   Extensively used Apache Tomcat Server for hosting web applications.   Good Experience in using Cascade Server (CMS) for creating frameworks and publishing the websites.   Well versed with cross browser development and cross browser issues (for IE, Mozilla and Chrome).   Good understanding knowledge of SASS, PHP. Self motivated with excellent communication, interpersonal and analytical skills.   Quick learner and a great Team Player with excellent development and troubleshooting skills. Authorized to work in the US for any employer Work Experience Front End Developer Michigan State University - Lansing, MI May 2014 to Present Responsibilities: Created Webpages using HTML5, CSS3, JavaScript and jQuery.   Developed new responsive web sites (www.msu.edu/gradfactor)and also redesigned and developed existing sites (www.misconduct.msu.edu) utilizing Bootstrap Framework.   Using Cascade Server, Created Frameworks, and publishing the Websites.   Cross browser testing in Internet Explorer 8+, Safari, Chrome, and Firefox on Mac OS Windows.   Developed interactive webpage model using jQuery.   Conversion of PSD files to pixel perfect HTML pages for Feature Stories.   Environment: HTML, CSS3, JavaScript, JQuery, Responsive Web Design, Mac environment, Bootstrap, Hannon Hill Cascade Server. Front End Developer Office Depot - Chicago, IL October 2012 to April 2014 Responsibilities: Front End Development including HTML5, CSS3, and jQuery utilizing the Bootstrap framework.   Involved in the requirement analysis along with the estimations and scheduling.   Initiated and developed proof of concept of responsive web design for demonstration to the clients.   Implemented responsive web design and its techniques to the existing web site.   UI/UX development to create a seamless customer experience for a high traffic e-commerce website.   Cross browser testing in Internet Explorer 7+, Safari, Chrome, and Firefox on Mac OS and Windows.   Setup Agile iteration, product life cycle, and had daily scrum meetings. Used SVN for repositories.   Used SONAR for code quality and code analytics. Environment:

HTML, XHTML, CSS3, JavaScript, JQuery, Responsive Web Design, JSON, MySQL, Notepad++, VMware Workstation, Mac & Windows 7 & 8 environments. Education Master of Science Illinois Institute of Technology - Chicago, IL 2011 Bachelors of Technology in Technology JNT University 2006 Additional Information TECHNICAL SKILLS: Programming Languages Java Web2.0 (UI) Technologies HTML, XHTML, CSS, SASS, JavaScript, AJAX, JSON and jQuery. Database Systems SQL Server 2000/2005/2008 Application Server Apache Tomcat Browsers Internet Explorer, Mozilla Firefox & Google Chrome, Safari Development Tools Eclipse, Ant, CVS, Dreamweaver, Sublime Text, Adobe Photoshop, Text Pad, Firebug, Cascade Server Operating Systems Windows 95/98/NT/2000/XP, Unix.

Name: Michael Mendoza

Email: ericajohnson@example.com

Phone: 456-518-6872