Senior Software Developer (UI Development) Senior Software Developer (UI Development) Senior Software Developer (UI Development) - SAS Institute Cary, NC Inventive computer science professional with 10+ years of experience. Increased usage of an app by 30%. Made a web portal and a web app WCAG 2.0 compliant. Met deadlines 90% of the time on the tasks he committed to. Can learn and explore new and emerging technologies. Familiar with Agile development practices. Seeking to leverage reliable teamwork skills as a Software Developer. Authorized to work in the US for any employer Work Experience Senior Software Developer (UI Development) SAS Institute - Cary, NC March 2014 to Present Technology used: HTML, CSS/LESS, JavaScript, jQuery, jQuery UI, Backbone.js, Undescrore.js, RequireJS, Bootstrap, Hibernate, Java Servlets, RESTful API's, WCAG 2.0, Git, Jenkins, Gradle, IntelliJ IDEA, responsive design, Agile, JSON, MVC, AJAX, Java, Jira, Microsoft SharePoint, Tomcat, Jackson   Increased 30% the usage of the Flash Cards app by creating a web version of it and making it WCAG 2.0 compliant.   Increased 40% the traffic on the Curriculum Pathways portal by refreshing the UI and making it WCAG 2.0 compliant.   Allowed teachers to create hundreds of interactive lessons by developing the Crio authoring tool.   Improved the productivity of the web development team by introducing CSS Flexbox to the team.   Became the accessibility expert of the web development team.   Delivered production quality software every two weeks. Senior Software Developer August 2010 to February 2014 Software Developer July 2002 to July 2010 Technology used: HTML, CSS/LESS, JavaScript, Dojo, OpenUI5, Flex, Java Servlets, Apache POI, Git, Eclipse, IntelliJ IDEA, Agile, JSON, MVC, AJAX, Java, JBoss, Tomcat, Jackson, Junit   Improved sales and renewals of SAS BI solutions by creating new components for them such as a module to export to Excel data from SAS BI reports.   Completed challenging tasks like seamlessly render HTML within portions of a Flex app or mapping SAS formats to Excel formats.   Delighted hundreds of customers by reliably fixing reported issues on time.   Satisfied international users by adding multilingual support to the software product.   Acquired new skills on the go like JUnit, Dojo, Flex and Apache POI Education Master of Engineering in Computer Science NORTH CAROLINA STATE UNIVERSITY - Raleigh, NC Bachelor of Science in Computer Science POLITECNICO DI MILANO UNIVERSITY - MILANO, IT Skills Git, Gradle, Javascript, Bootstrap,

Jenkins, Json, Java, Hibernate, Intellij idea, jquery, Ajax, Css, Web design, Html5, Mvc, Rest services, Ui, Jira, Junit, Backbone Links http://linkedin.com/in/aldo-valenti Additional Information SKILLS & EXPERTISE   HTML5 & CSS/Less (proficient)   JavaScript (proficient)   jQuery (proficient   jQuery UI (proficient)   Backbone.js (proficient)   Underscore.js (proficient)   RequireJS (proficient) Bootstrap (intermediate)   Mobile first responsive web design (proficient)   JSON (proficient)   MVC (proficient)   AJAX (proficient)   WCAG 2.0 (proficient) C (intermediate)   Java (intermediate)   Junit (intermediate)   REST   services   (intermediate)   Git   (proficient)   Agile/Scrum practices/methodologies (proficient)   Hibernate (beginner)   SQL (intermediate)   Oracle 11g (beginner)   IntelliJ IDEA (proficient)   Atlassian Jira (proficient)   Jenkins (beginner)   Jackson (beginner)   Apache POI (intermediate)   Gradle (beginner)   Basic UNIX skills   Ability to develop creative solutions to and complex problems   Work well on your own and as part of a team Analyze, design, and implement software code for HTML5-based UI and REST APIs (Java)

Name: Sandra Johnson

Email: melissafletcher@example.org

Phone: 327-955-3393