Full Stack Developer Full Stack Developer Full Stack Developer - Trizetto Corporation Phoenix, AZ

4+ years of professional experience in all phases of software development life cycle including requirements analysis and debugging, applications design, development, integration, maintenance, installation, implementation, testing of various client/server, n-tier and web applications    Good knowledge in Defensive Programming techniques    Experience building web services (consume and publish)   Expertise in HTML/HTML5, CSS/CSS3    Experience in developing web applications and interactive software products using HTML, HTML5/4, CSS 3/2, AngularJS, JAVASCRIPT, JQuery, JQuery UI, JQuery Mobile, AJAX, and JSON    Good experience in building cross browser compatibility applications using HTML5 and CSS3   Experience working in MVC Architecture based frameworks like AngularJS    Extensive experience on modern front-end template frameworks for JavaScript Including: Bootstrap, JQuery, and AngularJS    Expertise in object oriented JavaScript Libraries including Various Plug-Ins like Angular.JS.    Experience in all phase of SDLC like Requirement Analysis, Implementation and Maintenance, and extensive experience with Agile and SCRUM   Good knowledge of in Unified Modeling Tools (UML) concepts and extensively worked in designing Use Cases, Class diagrams, Sequence and Object Diagrams using Rational Rose and Microsoft Visio.   Designed the table less web applications using CSS (2.1/3) and with the help of tags as per W3C standards.    Expertise in C# and Microsoft.Net Framework.   Good Knowledge in working with AngularJS    Well-versed in Object Oriented Programming (OOP) with JavaScript Involved in the Software Life Cycle phases like AGILE and estimating the timelines for projects Very good experience in Document Object Model (DOM) and DOM Functions    Good experience with Form Validation by Regular Expression, and JQuery Light box   Knowledge about technologies like Java, JSP, Servlets, and MVC Struts   Expertise in working with High Traffic Websites   Strong understanding of Object Oriented Programming    Highly motivated, reliable analytical problem solver, troubleshooter with strong attention to detail    Demonstrated ability to complete projects in deadline oriented environments    Capable of quickly learning and delivering solutions as an individual and as part of a team    Possess good team-management and leadership qualities Experience managing daily communication with an offshore development teams    Excellent

analytical and communication skills with capability to handle new technologies    Worked on containerizing QNXT using technologies like Docker and Containers and Apache Kafka    Working experience on Microsoft Azure, Service fabric cluster    Experience in working with the Source Control, CI/CD process    Hands on experience in working with POWER BI REST API Sponsorship required to work in the US Work Experience Full Stack Developer Trizetto Corporation - Phoenix, AZ January 2016 to Present Description: To analyze, design, program and test computer software programs and applications. Works closely with Product Design, Business Analysis, Systems Analysis, Quality Assurance and Customer Support to assess, enhance, maintain and support software solutions to business problems. Using strong logic, computer language syntax and sequencing skills, combined with healthcare industry and practical knowledge, the Software Engineer delivers and maintains application and system software providing comprehensive business solutions to the healthcare industry.    Expertise in working with a MV design pattern.    Responsible for creating a major section of a health care application called Utilization  Management in an Enterprise application called QXNT PRODUCT.    Currently working on optimizing our new product MyQnxt by using Microsoft Azure and Service fabric cluster and Power BI.    Experience in working with Typescript.    Experience in web technologies (HTML5, CSS, JSON, XML, LESS, Bootstrap, etc.).    Experience building Single Page Applications using Angular.    Working in Agile Methodology Environment.    Expertise in Test Driven Development and familiarity with testing frameworks like Karma and Jasmine.     Expertise in C# and Microsoft.Net Framework.     Working on existing program constructs, frameworks and functionality, and enhance existing  code or develop new code that integrates accordingly.     Expertise in developing web pages with emphasizing accuracy, efficiency and adhering    established    web    standards    with    respect    to    maintaining cross-browser/cross-platform    compatibility.     Excellent communication skills, quick learner, self-motivated, take independent  responsibility to contribute and teamwork skills.    Responsible for client-side UI Validation and implementing Business logic based on user  selection using JQuery, JQuery UI and Angular JS and Angular.     Involved in developing HTML and JavaScript for client-side presentation and, data validation on the client side with in the forms.     Handled all

aspects of the web applications including maintaining, testing, debugging and deploying. Excellent working knowledge and thorough exposure on compatibility issues with different versions of browsers like IE, Mozilla FF, and Chrome. Working closely with back-end developers to find ways to push the limits of existing Web technology in service of creating the best possible user experience. Maintain, enhance, and recommend solutions that best suit business and technology needs from UI standpoint. Recently worked on containerizing QNXT using technologies like Docker and Containers and Apache Kafka. Currently working on optimizing our product by using Microsoft Azure and Service fabric cluster. Hands on experience in working with POWER BI REST API. Extensive working experience with Github and Azure DevOps(VSTS) Environment: Java, Typescript, AngularJS, HTML5, CSS3, JSON, JavaScript, Visual Studio Enterprise, XML, SVN, SQL Developer, MVC, Grunt, Jasmine, Gulp, Karma, Docker, Apache Kafka, Microsoft Azure, Service fabric cluster. Java/UI Developer Partners Health Care - Boston, MA June 2015 to December 2015 Description: Developed a clinical enterprise application for a Molecular Genetics module at Partners HealthCare. The application is used for Clinical Molecular tests reporting. The system interacts with other clinical enterprise systems to collect metadata. I developed multiple front-end pages, which started with creating a test requisition and spanned all the way to reporting.

Designed CSS based page layouts that are cross-browser compatible and standards-compliant Used JQuery for basic animation and end user screen customization purposes Responsible for design and development of the web pages from mock- ups Designed and developed creative intuitive user interfaces that address business and end-user needs, while considering the technical, physical and temporal constraints of the users Used Bootstrap library to quickly build project UI's and used AngularJS framework to associate HTML elements to models Extensive experience on using Angular directives, working on attribute level, element level and class level directives Utilized modular structure within the Angular JS application in which different functionalities within the application were divided into different modules Developed a single page, mobile-first, cross-device/cross-browser web application for real-time location sharing utilizing AngularJS and the JavaScript API Designed dynamic and browser compatible pages using HTML5, DHTML, CSS3,

JQuery and JavaScript    Interfaced with third-party vendors to customize UI/UX solutions for web verticals    Developed JavaScript library for rendering domain-specific layout XML to the web Developed code to call the web service/APIs to fetch the data and populate on the UI using JQUERY/AJAX    Participated in development of a responsive, single-page, application using AngularJS framework, JavaScript, and JQuery in conjunction with HTML5, CSS3 standards, with the rest of the front-end UI team.    Developed front end UI using HTML5, CSS3, JQuery, JavaScript (AngularJS), AJAX, Spring and Hibernate for the back-end    Responsible for making responsive web pages using twitter bootstrap and media queries    Developed the page layouts, navigation, animation buttons, and icons    Mentored team members in order to speed up the project's progress    Environment: HTML5, DHTML, XHTML1.0, SVN, CSS3, Sass, JQuery, JavaScript, Angular JS, Node JS, backbone JS, HTML, Adobe JSP, Oracle, Photoshop CS4, Flash CS4, Eclipse, and MS Office. Java Developer Deloitte - Santa Fe, NM December 2014 to April 2015 Description: Developed several ad hoc reporting solutions and implemented the business logic for building a new application, which would serve as a reporting tool for their existing teams. I was also involved in redesigning their reporting system.    Involved in various phases of Software Development Life Cycle (SDLC) such as requirements gathering, modeling, analysis, design, development and testing    Followed Agile Software Development Methodology in the progress of the project    Involved in design of Class Diagrams, Sequence Diagrams and Event Diagrams as part of Documentation    Used Oracle as a database to create deals and related data for the application    Designed and developed the application to be responsive for desktop, mobile and tablets using Twitter Bootstrap (HTML5, CSS, and JavaScript)    Successfully implemented Auto Complete/Auto Suggest functionality using Ajax, JQuery, DHTML, Web Service call and JSON. Responsible for manipulating HTML5, CSS3 in JQuery, as well as making the pages dynamic using AJAX, JSON and XML    Involved in Enhancement of existing application utilizing AngularJS, created HTML navigation menu with role-based menu items that change dynamically, derived from the database in the form of XML    Worked one-on-one with client to develop layout, color scheme for his website and implemented it into a final interface design with HTML5, CSS3, and JavaScript

Used SQL developer for retrieving the deal data to modify the data in database     Developed application design guidance and consultation, utilizing a thorough understanding of applicable technology, tools and existing designs    Used the AngularJS framework where data from backend is stored in model and populated it to UI      Created an AngularJS Controller, which Isolates scope and performs operations in the UI      Created custom directives for data manipulations and to display data in company standard format in UI using AngularJS     Converted the pages from XMI (XML Metadata Interchange) to AngularJS and in this process had to deal with converting the XMI request and response in the front end to JSON ( Java Script Object Notation)    Wrote the controller in Spring MVC, which delegates the request from front end to the delegator layer and to make calls with backend systems     Deployed the application to a JBoss server and tested the front end    Ran the standalone front-end application in Grunt Server     Used Google Chrome for debugging the application       Participated in team code reviews     Managed source control and version control using SVN     Tracked project status using JIRA      Environment: Java, Web storm, AngularJS, HTML5, CSS3, JSON, JavaScript, XMI, Maven 2, Eclipse Kepler, Eclipse Juno, XML, Silk SVN, Tortoise SVN, SQL Developer, JBOSS 6.0.1, Spring MVC, Oracle DB, EMF Framework, Grunt, and Jasmine Education Master's in Computer Science Wichita State University - Wichita, KS August 2013 to April 2015 Skills Angular, Javascript, Front End, UI, React

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