Java Developer Java Developer Chicago, IL Work Experience Java Developer Levi's - San Francisco, CA August 2016 to August 2016 The project's main effort is to create a website with a new design and structure that will allow efficient access to information needed by all staff members. Create a new website structure and design based upon stakeholder input and industry best practices for usability and accessibility. Project 1: Cost Center Nucleus (CCN) Responsibilities: Designing Java based web applications to handle all the company store details. Designing web pages and provide various functionalities according to the user needs. Converted Legacy services into Restful Services. Developed Restful Web Services using Spring Boot. Implementing the template-based categorization of presentation content using Model-1 Architecture and implement it using j Query, Knockout.js, JSP and Spring MVC and Spring Boot. Using JavaScript for custom client-side validation. Developing server-side services using Core Java concepts. Using Spring Row Map per implementation to map POJO with returning result sets from DB. Created Jenkins jobs and wrote Pipeline scripts for continuous integration and build automation. Secured the application by authenticating against LDAP and authorizing the user based on their roles using Spring security dependency. Design and develop presentation tier components such as commands, actions, JSPs, domain and domain access objects using Agile Processes/XP and best practices. Using Spring's JAXB implementation for marshalling of an object into an XML string. Created Restful API utilizing Spring Restful Controllers. Improve the performance and response time of the application by implementing AJAX which works with JSON. Implementing Unit testing for the components developed, using J Unit testing framework. Log4j for logging and handling defects of the application Implement DAO layer using Spring Jdbc Template. Using Grade as build management system. Using Spring's jcbc and DAO layers to offer abstraction for the business from the database related code (CRUD). Design, style and control web pages using HTML, CSS and JavaScript. Using Oracle11g database for tables creation and involved in writing SQL queries using Joins, creating Stored Procedures, functions and packages. Working with configuration management groups for providing various deployment environments set up including System Integration testing, Quality Control testing etc. Involved in 24X7 rotation production support. Tested our application with Selenium testing and J unit Spring STS, Eclipse Oxygen as IDE for development. Using GIT as a version control system for the software development. UI Developer E c Info systems, Inc April 2015 to August 2016 Roles & Responsibilities: Responsible for creating efficient design and developing User Interaction screens using HTML5, CSS3, JavaScript, j Query AJAX and JSON. Used Angular JS as a part of requirement for implementation of the U-Verse Package Selection Module. Used Angular JS for making restful API calls and data binding. Successfully implemented various Angular UI Widgets and Components for a complete View. Used JavaScript, j Query for user interactions in pages. Designed the front- end applications, user interactive (UI) web pages using web technologies like HTML4/5, XHTML, and CSS2/3, Responsive Web Design and Bootstrap. Experience with j Query Used Ajax calls through Angular JS to populate the data tables on the front- end. Used Bootstrap and Angular JS for effective design of Web pages Worked on creating responsive website for smart devices using responsive design and media queries. Used j Query Ajax for service calls on pages to interact with the server for information. Rapid prototyping of design concepts. Involved in building the UI using bootstrap. Utilized various JavaScript and j Query libraries, AJAX for form validation and other interactive features. Involved in designing and developing the JSON, XML Objects with My SQL. Used Ajax, JSON to send request to the server to check the functionality of the websites. Testing the website on multiple browsers with their old as well as latest release. Used JSON for storing and exchanging information between browsers and servers. Created forms to collect and validate data from the user in HTML and JavaScript. Active participation throughout the entire software development lifecycle from project inception, to code development and elaborate testing of the various modules. Produced semantically appropriate, standards compliant markup, and produced Rich User Interfaces. Used all the advanced Photoshop features to create appealing visual web interfaces. Front- End Web Developer Amazon - IN May 2014 to April 2015 Involved in building the UI using bootstrap. Created forms to collect and validate data from the user in HTML5 and JavaScript. Developed SQL queries to perform insert, update or delete Participated in daily meeting for enhancing the features for the operation on My SQL database.

Extensively used all the new HTML5 features like local storage, new input attributes, Canvas and SVG, audio and video etc. Used new CSS3 features like multi-column layout, gradients and web fonts, transform and transpose and @media. Performed various Validation Controls for form validation and implemented custom validation controls with JavaScript and with Used twitter Bootstrap for creating responsive web design for Angular JS using custom directives. varying screen sizes and devices. Implemented MVC frameworks like Angular JS for AJAX data calls using the \$http service. Used and maintained frameworks using HTML 5, Angular JS, Java and Spring. Developed SQL queries to perform insert, update or delete operation on My SQL Responsible for authoring of website functionality with JavaScript, HTML, CSS. database. CSS Sprites to decrease the number of HTTP requests and load time of web pages. Been an active team player, helped in fixing bugs and carried out troubleshooting. Environment: HTML 5, JavaScript, Angular js, Bootstrap, AJAX, CSS 2/3, JSON, j Query, XML, Apache. Education Master's in Computer Science in Computer Science Silicon Valley University 2016 Skills VISUAL STUDIO, Git, HTML, JAVASCRIPT, BOOTSTRAP

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