Software Developer Software Developer Software Developer - GSA, VA Reston, VA   Enthusiastic Software Developer with 4+ years of experience in developing various facets of the application   Well-versed in implementing Model View Controller paradigm   Proficient in developing responsive and adaptive web applications using HTML5, CSS3/SCSS, Bootstrap, Javascript, Angular 2+, React, etc.   Experience in developing RESTful services using Spring Bootstrap   Experience in working with ORM using Hibernate and JPA to persist data   Hands-on experience Continuous Integration and Continuous Deployment, maintaining containers, and deploying   Experience in collaberating with multiple teams working on the same code base   Good understanding on AWS services   Experience in implementing Micro Front-End architecture to decouple the Monolithic application into meaningful chunks to reduce the strong coupling   Skilled with iterative development using Agile Scrum Methodology including iterative application development, weekly Sprints, and daily stand up meetings Work Experience Software Developer GSA, VA October 2018 to Present Responsibilities   Develop UI layer and respective angular components based on the wireframes   Develop unit tests using Karma and Jasmine   Develop the REST APIs in Java and write unit tests in JUnit   Deploy code to DEV/TEST environments using Jenkins   Implemented Micro frontend architecture to create reusable components like Header, and Footer which are commonly used across the application by various teams   Perform 508 accessibility testing using JAWS, AMP, and WAVE tools   Communicate and Integrate with other teams to manage the code base and its deployment at the end of the sprint   Contribute to the open source UI components library sam-ui-elements   Attend weekly grooming sessions to discuss the future sprint stories   Demo the sprint stories to the client post sprint   Involve in application deployment to live servers after each PI Technologies: HTML5, SCSS, Angular6, Spring Boot, Git, Jenkins, Micro Frontend, Apache Tomcat Web Developer BMW March 2017 to September 2018 Responsibilities   Develop web pages for different devices like Mobile, Tablet and Desktop using Bootstrap and Angular4   Convert the user requests as API queries to communicate with the database   Implement angular router for various page navigations   Familiar with change detection strategies and template references   Involved in Agile process, bi-weekly Sprints, and daily Scrums to discuss the development of the

application   Developed the APIs using Spring Boot   The tasks have been framed with different user stories and have been working in 2- week sprint model covering up to 10 -12 user stories per iteration.   Deliver demo to the team at the end of every sprint   Technologies: HTML5, CSS, Bootstrap, Angular4, Apache Tomcat Web Developer Sogeti, MD February 2017 to September 2017 Responsibilities   Design and develop ReactJS applications   Solid understanding of state, state-less components, and redux in react   Worked on Grunt, Gulp, and Webpack for packaging the application   Used Nodemon, and Webpack's HMR for hot-reloading the application   Familiar with common front-end development tools such as Babel, Webpack, NPM   Utilize popular APIs like Spotify and Youtube to fetch user requested information   Use Firebase to provide the authentication mechanism to the applications   Technologies: HTML5, CSS, Bootstrap, ReactJS, BabelJS, Grunt, Gulp, Webpack, Redux API Tester Verizon, CA May 2017 to August 2017 Responsibilities   Created scripts for onboarding of IoT devices   Developed groovy scripts to create temporary devices for testing provisioning actions   Developed Delete Device API which allows users to make requests in Resource Manager   Involved in development of database schema, and SQL queries to perform the provisioning actions   Experience in working with POSTMAN to validate the responses   Technologies: Groovy, POSTMAN Intern NCRC, NC May 2016 to May 2017 Responsibilities   Designed wire-frames of the application by extensively interacting with end users to improve the current GUI using paper-prototype application   Worked closely with researchers to identify their requirements and improved the user experience of the application   Developed User Preferences Manager window which allows other developers to add new functionalities into it   Designed and developed a File Upload window which allows the user to give the location of Genome data   Used Java Preferences to persist the user's recent selected location resulting in eliminating additional navigation step for the user through the file system   Persisted user details into the database by using Hibernate Query Language (HQL)   During pair programming, identified/analyzed defects and improved efficiency of the code   Technologies: Spring Boot, POP 2.0, Hibernate Full-stack Developer BCBSLA November 2014 to December 2015 Responsibilities   Developed all facets of application like designing, implementing, and testing

Extensively interacted with the team members to design wire-frames for the application, design test cases and create test data   Designed and developed web pages using HTML, CSS, and Javascript   Adopted MVC architecture and implemented Spring frameworks to achieve elegant   coding standards   Involved in pair programming which helped to tune my coding standards and efficiency   Persisted user information into a database using ORM frameworks like Hibernate   Involved in weekly status meetings to report progress and planning   Technologies: HTML, CSS, Javascript, Spring MVC UI Developer Gallagher Bassett April 2014 to October 2014 Responsibilities   Analyzed and prepared requirement documents by closely examining and understanding the legacy system   Designed UI pages using HTML, CSS, JSP, Javascript   Used AJAX to make asynchronous calls to the server to validate user information   Worked closely with the testing team to submit deliverables on time   Participated in Bug Bounty contest - a smart approach implemented by management   Actively participated in weekly scrum meetings to discuss issues and progress   Technologies: HTML, CSS, Javascript, JSP, AJAX Automation Tester PCL November 2013 to March 2014 Responsibilities   Prepared Functional Requirement Documents (FRD) by analyzing and understanding the legacy system built in DATABUS language   Frequently interacted with the clients for better understanding of the system   Created test cases for the application based on FRDs   Developed automation scripts based on the test cases using webdriver and QTP Technologies: DATABUS, Selenium Webdriver, QTP 10.0 Education M.S. in Computer Science in Computer Science University of North Carolina at Charlotte - Charlotte, NC May 2017 B.S. in Computer Science in Computer Science Andhra University May 2013 Skills Java, Hibernate, Spring, Database, Mysql, Sqlite, Firebase, Groovy, Javascript, Reactjs, Php, Python, Ajax, Html5, Mvc, Qtp, Selenium, Selenium webdriver, Frameworks, Software testing, Angular, React Links https://github.com/murali101002 Additional Information Skills   Web Development HTML5, CSS3, Bootstrap4, JavaScript, AJAX, Angular 2+, ReactJS, Babel, Gulp Languages Java, PHP, Python, Groovy Software Frameworks Spring MVC, Spring Boot, Hibernate Database related MySQL, SQLite, Firebase, Realm Methodologies Agile Scrum Software Testing Selenium Webdriver, QTP 10.0

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