Nanditha Kothakota

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Experience

ATD (AMERICAN TIRE DISTRIBUTORS), HUNTERSVILLE, NORTH CAROLINA
Programmer Analyst (2017- 2019)
- Worked as part of the ecommerce support and Dealer Experience team for the American Tire Distributors B2B e-commerce hybris application to resolve bugs, defects and make changes to accommodate dealer requests on the production path of the new Hybris website.
- Involved in a major enhancement in agile methodology to create a portal to submit Warranties online.
- Utilized Spring MVC in developing controllers, consumed SOAP web services and created front-end forms with JSP, tag library, backboneJS and jQuery.
- Created POC microservice to provide RESTful API utilizing Spring Boot with Spring MVC.
- **Environment:** Java 1.8, HTML, CSS, JavaScript, JSP, JSTL, Vagrant, SAP Hybris, Jira, Git, Bitbucket, Jenkins, Apache Velocity, IntelliJ, Junit, AWS S3.

CSC (COMPUTER SCIENCE CORPORATION), India
Associate Application Developer (2013- 2014)
- Worked as a part of Optio Custom Print manager application and Oracle ERP team to maintain the client application.
- Utilized working knowledge of J2EE/Java, Spring to troubleshoot technical issues. Involved in backend application development**,** writing SQL queries to extract data required by the application.
- Involved in basic frontend development for component using HTML, CSS, and JavaScript, jQuery.
- Involved in monitoring and resolving tickets and making checks to ensure the application is up and running after updates and patches.
Environment: Toad, Oracle 10g, Optio Designer, Spring MVC, SVN, SOAP, Eclipse, WSDL.

Education

University of Michigan Dearborn (GPA-3.9)
Master of Science, Computer and Information Science

2015-2016 Member of Honor Society.

Jawaharlal Nehru Technological University, India
Bachelor of Technology, Information Technology
2009-2013

Skill

- Expertise in complete Software Development Life Cycle (SDLC) including Requirement analysis, System design, Program Coding and Unit Testing, Implementation and Support, Quality Assurance and Documentation.
- Good working knowledge of **Java 8, experience in Spring Framework** – Spring Core, Spring MVC, Spring Boot, etc.
- Experience interfacing and developing Web services in both SOAP and REST architecture.

- Experience with features of Angular 2+ such as directives, dependency injection, modules and routing.
- Experience creating responsive web pages with HTML5, CSS3 (Flexbox, Grid layout, media queries).
- AWS Certified Cloud Practitioner with good understanding of Microservices Architecture, Cloud Architecture and experience deploying to cloud environments AWS, PCF.
- Worked with Jenkins under the CI/CD pipeline providing continuous improvement to agile software development teams.
- Proficient in using database query language, i.e., SQL and working with different Relational Databases**.**
- Understanding of version control software such as Git and experience with tools, including Jira, Confluence, Bit Bucket.
- Good knowledge of testing frameworks like JUNIT 5, Mockito, Jest to write and execute unit tests.
- Ability to quickly learn and work on new technologies and meeting project deadlines.

Technical Proficiency Summary

Languages: Java, JavaScript, Typescript
Java/ Java EE: Spring MVC, Spring Boot, Hibernate
Front-end Technologies: HTML5, CSS3, Angular2+, ReactJS, BackboneJS, Webpack.
Cloud Technologies: AWS, Pivotal Cloud Foundry
Development Tools: Eclipse, IntelliJ, Toad, Visual Studio Code, NetBeans, Git, Ant, Maven, SOAP UI, Git, Bitbucket, JIRA, Postman, Jenkins, Junit5.

Certifications

AWS Certified Cloud Practitioner
https://www.certmetrics.com/amazon/public/badge.aspx?i=9&t=c&d=2020-02-21&ci=AWS01274534

Front-end JavaScript Frameworks: Angular
https://coursera.org/share/196680a16ca8d042d4d4b260219731fa

References: Available on Request.