SRIKANTH REDDY GUDI
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SUMMARY

3+ years of strong experience in analysis, design, development and implementation of large-scale **Java/J2EE projects**. Accomplished full stack developer with HTML5, CSS, JavaScript, web Scripting technologies.

MASTER OF SCIENCE IN COMPUTER SCIENCE   **(GPA: 3.40)**
University of central Missouri (UCM), MO   Dec 2016

BACHELOR OF SCIENCE IN ELECTRONICS AND COMMUNICATION ENGINEERING   **(GPA: 3.40)**
Jawaharlal Nehru technological university, IND   May 2015

TECHNICAL SKILLS

Programming Languages : C, Java, ES6, JavaScript, React JS, Node JS, JUnit, Integration lite, Jasmine.
Database Languages   : SQL and MySQL, Couch base.
Web Based Languages   : HTML, CSS3, JSP, Web service frameworks.
Operating System   : Windows and Linux.
IDE   : Eclipse, Web storm, IntelliJ, MySQL Workbench and NetBeans.
Tools   : JIRA, PCF, Jenkins, Docker, Git, Bit Bucket and MATLAB.

TECHNICAL EXPERIENCE

Express Scripts Inc., NJ   **Nov 2018 – Present**
Software Developer
Responsibilities:

- Responsible for developing secured single page web applications using HTML5, CSS3, ES6, JavaScript, React JS and Node JS.

- Used Agile/Scrum methodology during application development.

- Rewrote the code from Mule to Spring boot.

- Reviewing team member's code and providing review comments.

- Used Spring Boot for rapid application development with Micro Service Architecture.

- Used Authinator to generate tokens for security of the application.

- Used Design patterns like Singleton. Used Log4J for debugging and error logging.

- Developed Restful web services (Spring web services and JAX-RS) to expose prior Auth service API for other components.

- Used JMS Service for queuing the messages using JMS Listener in Spring Boot.

- Used redis as in Memory data store and cache mechanism.

- Experienced in **React JS** and working with **React Flux and Redux architecture**.
- Experience in using **React JS components, Forms, Events, Keys, Router, Animations**.
- Responsible for deploying the code to Pivotal Cloud Foundry using continuous integration tools such as Jenkins.

- Created dashboard in Grafana for data visualization and monitoring. Used Git for code integration and management.

Environment: Java, Spring, Spring MVC, Spring Boot, JSON, XML, Maven, Jira, Git, Intellij, Log4J, Grafana, Jenkins.

Bank of the West, AZ   **June 2018 – Nov 2018**

Responsibilities:

- Involved in analysis, specification, design, implementation and testing phases of Software Development Life Cycle (SDLC) and used Agile methodology (SCRUM) for developing application.

- Developed the Presentation layer using JSF, HTML and used AJAX/JQuery based rich client for improved customer experience.

- Implemented Web based system using JSF Framework and JavaScript used for client side validations.

- Developed the Business layer using Spring (IOC, AOP), MVC and JTA modules.

- Used Hibernate as ORM tool and defined the mapping and relationship of each table in database.

- Developed application using industry standard design patterns like Singleton, Business Delegate.

- Factory Pattern for better maintenance of code and re-usability.

- Involved in writing stored procedures, triggers, cursors and views.

- Worked with Web Services components JAX-RS services and worked with Restful Web Services interact with external systems.

- Worked with executed unit test cases by using JUNIT for accuracy of code and logging with Log4j.

- Worked with defect tracking system JIRA. Used SVN for Version control.

- Worked with IDE as Eclipse Oxygen and deployed into Web Sphere Application Server & used Maven build tool to achieve more functionality for build process.

- Used to participate in the daily stand-up, Preplanning and Retro meetings as a part of Agile.

Environment: Java, Factory Pattern, Servlets, JSP, Spring, Hibernate, Java/J2EE, Web Services (SOAP, WSDL, XML), Design Patterns, Singleton, JDBC, SVN, JAX-RS, Maven, JUnit, Log4j, WebLogic, UML.

Amadeus IT Group, MA   **Feb 2017 – Jun 2018**
Software Developer

Responsibilities:

- Participate in all phases of the software development life cycle utilizing Agile Scrum methodology in the creation of new hotel IT products.

- Involved in Analysis, Design, Development, UAT and Production phases of the application.

- Developed the application in highly multi-threaded programming using Java, OOPs concepts and threads.

- Worked on front end technologies like Less, HTML5, Bootstrap, JavaScript, Angular Js.

- Used Kendo UI which pulls rich UI widgets a powerful data Source, fast templates, simple validation, globalization, data which is easy to upgrade all based on JQuery.

- Experience with Data driven applications handling large amounts of data.

- Used Valdr framework to apply custom widgets to input fields and showing message for Angular built in validations.

- Worked with JBoss as application server and Tomcat as web server.

- Jenkins for Continuous Integration and deployment to automate development pipelines with the integration of Docker.

- Used JIRA for bug tracking and Story/feature developments.

- Worked on Web Services such as SOAP(JAX-WS) and REST(JAX-RS) and implemented using spring technologies.

- Used Java Spring boot for the backend application. Used Maven as a build tool.

- Used Grunt as a Task Runner. Used Jasmine and Karma test cases to test the scenarios.

Environment: Java, HTML5, JavaScript, Angular JS, Valdr, Kendo UI, Jenkins, Spring Boot, JBoss, Bootstrap, Grunt, Java/J2EE, Web Services (SOAP, WSDL, XML), Docker, Jasmine, Karma, JQuery, Maven, JUnit, Log4j, WebLogic, UML.

Talent IT Services Inc., CT   **Aug 2016- Dec 2016**
Java Developer, Intern
Responsibilities:
- Experience with J2SE and J2EE Technologies API, Threads, Servlet, Listener, Filter and JSTL.

- Used Spring MVC Framework Dependency Injection for integrating various components.

- Worked on Spring Controllers and configured annotations to handle the presentation requests and integrated with services and DAO using annotation.

- Used Frontend Technologies like HTML, CSS, JavaScript, Bootstrap and deep understanding on Angular Js framework.

- Developed and consumed Restful web services and experience in testing services using SOAP UI.

- Developed server side utilities using Servlets, Implemented server side programming using Servlets and JSP.

- Hands on experience with JDBC prepared statements to handle database operations from servlets.

- Used Log4J to automate errors in the application.

- Experience in working with JIRA.

- Used GIT repository as version control and Maven for continuous build.

- Working experience of application server Apache Tomcat.

- Used Amazon Ec2 Instance for deploying of the application to the server.

Environment: Java, JSTL, HTML, CSS, JavaScript, Angular Js, Bootstrap, JSP, Web Services, AWS, Log4J, JDBC, JIRA, GIT, Tomcat.

Systrac Solutions, IND   **May 2014- Jun 2016**
Java Developer
Responsibilities:
- Understanding and analyzing the requirements.

- Developed the following JSP/HTML pages – login/portfolio, creation/management, authorizations, news display, standard company template pages, user preferences, system monitoring, daily activities, reporting/analysis.

- Used Angular JS for developing single page applications. Developed user interface with JSP and used JSP Tag libraries to simplify the application complexity.

- Built AngularJS framework including MVC architecture, different modules, specific controllers, templates, custom directives and custom filters.

- Worked one-on-one with client to develop layout, color scheme and layout for his website and implemented it into a final interface design with the HTML5/CSS3 and JavaScript.

- Used Git as a version control and Ant as a build tool. Used MySQL database and written stored procedures.

- Used the latest HTML5 elements for video playback, content rendering using semantic tags such as article, section etc.

Environment: Java, HTML5, CSS3, JavaScript, JSP, Design Patterns, Ant, Git, JUnit, Log4j, MySQL, Services, AWS, Log4J, JDBC, JIRA, GIT, Tomcat.