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| **Vinay Attunuri**  Email:[**attunurivinay@gmail.com**](mailto:attunurivinay@gmail.com)  Cell: **(512) 956-81-88**  **H1B | Austin, TX|**  **(Anywhere in USA | Remote |**  **| Hybrid in Austin, TX |** | **Employer Details**  MD. Rafeek Ahmed  Talent Acquisition Specialist  Email: [rafeek@tekintl.net](mailto:rafeek@tekintl.net)  LinkedIn: <https://www.linkedin.com/in/mohammad-rafeek-ahmed-29a21021b/>  Cell: 302-549-2250 |

# PROFESSIONAL SUMMARY:

* 9 years of extensive professional experience in Software Development Lifecycle (SDLC) core areas such as analysis, design, coding, deployment, testing, and implementation of object-oriented, client-server, web-based, distributed, and enterprise applications with Java/J2EE technologies.
* Worked as Technical Lead Developer to a scrum team where I coach other developers, explore best technical designs and business logic implementations, and conduct code reviews with other members of the team in order to ensure business requirements are met and that coding standards are followed.
* Experienced in designing and developing multi-tier enterprise applications using Java, J2EE and related technologies such as Spring boot, Spring MVC, Spring, Struts, Servlets, JDBC, Hibernate, XML, JSP, HTML and Web services.
* Strong domain knowledge in e-learning, financial, and healthcare industries.
* Strong experience in designing and developing web applications using Java, JSP, J2EE, Servlets, MVC Framework, Web Services, NodeJS, ReactJS, JavaScript, HTML5, UML, XML, CSS3, AJAX, JSON and Rest web services.
* Extensive experience using Spring Framework in the business layer for Dependency Injection and AOP.
* Experienced in using persistence frameworks like Hibernate/JPA for mapping Java classes with databases and using Hibernate Query Language (HQL).
* Experienced in continuous integration using Jenkins for timely builds, code coverage, and test execution.
* Experienced in using the Java Reflection API to change or modify the behaviors of the classes at runtime and to perform unit tests using Junit.
* Extensively worked and implemented several design patterns such as MVC, Business Delegate, Session Facade, Service Locator, DAO, DTO, Singleton, Object Factory, and Front Controller.
* Proficient in the development of Enterprise business solutions using Apache Tomcat, JBoss, WebSphere, and WebLogic.
* Very good knowledge in developing Web Services using SOAP, XML, AXIS, Jersey, and Rest Easy.
* Strong experience in JDBC, Oracle, SQL, PL/SQL, triggers, stored procedures, and packages.
* Extensive experience with Application Web servers JBoss, WebLogic, WebSphere, and Tomcat.
* Good working knowledge on IBM RAD, Eclipse, MyEclipse, IntelliJ and NetBeans development tools.
* Experienced in modeling applications with UML, Rational Rose, and Rational Unified Process (RUP).
* Experienced in using Git , SVN, CVS and Rational ClearCase for version control.
* Experienced in Agile and Waterfall methodologies.
* Experienced in Windows, Linux, UNIX environments.
* Quick learner with ability to meet deadlines and work under pressure.
* Excellent analytical and problem-solving skills along with good oral and written communication skills.

# TECHNICAL SKILLS:

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| Languages | Java (JEE6,7,8), J2EE, PL/SQL, SQL, JavaScript, HTML, CSS, XML |
| Technologies | J2EE, JDBC, JSP, Servlets, JSTL, AJAX, Core Java, AWS Lambda |
| Web Technologies | HTML, HTML5.0, CSS3, JavaScript, AJAX, JQuery, ReactJS, JSON, NodeJS |
| Web Services XML | SOAP, REST |
| RDBMS/DBMS | MySQL, Oracle 8/9/10g/11g, Dynamodb |
| Operating Systems | Windows 10, 8.1, 8, 7/XP/Vista, Linux, Unix 8 |
| Servers | Apache Tomcat, Weblogic, JBoss |
| Frameworks | Spring, Spring MVC, Struts, Hibernate |
| IDEs | Eclipse, NetBeans, SQL developer, JDeveloper, Intellij |
| Source Control and Other Tools | Maven, SVN, ANT, JUnit, Log4j. Solr, Jira |
| Protocols | HTTP, FTP, TCP/IP, LAN, WAN |
| Unit testing Tools | Junit, Mockito |

**EDUCATION:**

* Bachelors in Electronics and Communication Engineer Computer, Jawaharlal Technological University, 2012 – Hyderabad, India
* Masters in Computer Information System, California University of Management and Science, 2017 – Fairfax, VA

# PROFESSIONAL EXPERIENCE:

***Centene Corp. – St. Louis, MO June 2018 – Present***

***Java Full Stack Developer***

* Implement applications by using Core Java (OOPS), Web Services, SOAP, Spring MVC, and web flow.
* Design and implement modules using J2EE, Developed Servlets and worked on different Java concepts like Collections and Exception handling.
* Develop reusable REST API in NodeJS and Spring MVC for deployment to the cloud.
* Develop new microservices in NodeJS.
* Implemented Ping identity access manager in Spring web application.
* Develop reusable and interoperable Web service modules using RESTful web services.
* Involved in Bug Fixing and Unit Testing with Eclipse of various modules by using test frameworks JUNIT, Mockito by generating the Test Cases.
* Created architecture towards a microservices approach using RESTful web services by using Spring Boot.
* Implemented new components using ReactJS and implemented Kafka consumers in NodeJS.
* Involved in writing Java API for Amazon Lambda to manage some of the AWS services.
* Implemented backend processes store data in Dynamodb with Lambda function in AWS.
* Involved in coding business rules in the service layer and implementing the spring - Hibernate integration to handle the database transaction part.
* Involved construction of JSP's referring to the prototype shared by Client using styles and css provided by them.
* Implemented Adobe analytics for tracking events in application.
* Created Junit for the business layer of the application for all possible scenarios.
* Worked on Java Web development, design, maintenance using responsive design with HTML, CSS, NodeJS and ReactJS.
* Created a Front-end application using Spring MVC for registering a new customer and configured it to connect to a database using Hibernate.
* HTML, ReactJS, JavaScript were used extensively for each of the web design/development modules.

Environment: Java 1.8, HTML, JavaScript, JQuery, Jenkins, XML, Spring MVC , NodeJS, ReactJS, Spring MVC , Spring Boot, Hibernate, REST Api, intellij, Tomcat,Oracle, Dynamodb, Maven, GIT, Log4J, AWS Lambda, Jira, Junit, Mockito, Agile

***ADP – Parsippany, NJ January 2018 – June 2018 Java Full Stack Developer***

* Responsible for updating daily and upcoming tasks using Agile methodology.
* Involved in requirements gathering, analysis and solution design.
* Implemented the application based on Spring MVC framework.
* Developed spring MVC by using microservices to get more efficiency.
* Implemented Spring DAO for data access using Hibernate.
* Created rich and highly interactive responsive UI components with JavaScript, Bootstrap, HTML5 and CSS3.
* Used jQuery library to build Ajax based web application module.
* Responsible for building a single-page application using the AngularJS development framework.
* Used JSTL which adds tag library of JSP tags for XML data processing, conditional execution and
* internationalization.
* Used Spring IOC, AOP modules to coordinate with the application.
* Implemented Multi-Threaded Environment and used most of the interfaces under the Collection framework by using Core Java Concepts.
* Worked with Mule ESB for supporting multiple access points of SOAP Web Services.
* Produced and Consumed SOAP Web Services for transferring data between different applications.
* Used Hibernate as the persistence layer for interacting with SQL.
* Develop graphs to cleanse and transform the raw data into useful information and load into a Kafka queue.
* Designed and developed stored procedures and triggers in Oracle to cater the needs for the entire application.
* Involved in writing Unit Test cases and testing the Application using JUnit.
* Used Git as version control.
* Used JBoss Application Server for deploying the application.

Environment: Java/J2EE, HTML, CSS, JavaScript, jQuery, Ajax, XML, JSON, Bootstrap, JSP, JMS, Apache Kafka, AngularJS, Spring MVC, SOAP Services, Apache CXF, Hibernate, SQL, Mule, Junit, Git, JBoss, Eclipse, Windows XP, Agile

***Platys Solution LTD – Nagpur, India July 2013 – September 2015***

***Java Developer***

* Implemented Struts MVC framework which included writing Controller classes for handling requests and processing form submissions.
* Implemented the business layer by using Hibernate with Struts DAO and developed mapping files and POJO java classes using ORM tool.
* Designed and developed Business Services using Struts Framework and DAO Design Patterns.
* Responsible for writing SQL queries and procedures.
* Designed and developed web-based applications using HTML5, CSS3, JavaScript, AJAX, JSP framework.
* Worked on XML, XSD and XSLT to parse the request and create the new one based on specifications.
* Hands-on experience in designing and implementing Single Sign-On (SSO) and Delegated Authentication solutions.
* Used Maven Deployment Descriptor Setting up build environment by writing Maven build.xml and configuring and deploying of the application in all the servers.
* Responsible for identifying memory leaks in the application using JProbe and load testing using JMeter.
* Deployed Local, Test, and Production versions on the Apache Tomcat.
* Used AspectJ for Logging various levels of information like error, info, debug into the log files.
* Used Agile methodology and JIRA to manage the project and issues workflow.

Environment: Java/J2EE, Struts, HTML, CSS, JavaScript, JQuery, XML, JSP, JSTL, AJAX, Solr, MongoDB, Maven, SOAP Web Services, Apache Tomcat, JMeter, Jira, AspectJ, Windows XP, Agile

***Canoy Softwares – Hyderabad, India June 2012 – July 2013***

***Java Developer***

* Gather business requirements and meet different users for developing the application.
* Designed front end pages using JSP, JQUERY and AJAX calls to get the required data.
* Developed the Hibernate mapping files and involved in writing Junit test cases and suits using Eclipse IDE.
* Developing client to work like an Application and Applet using the server via RMI
* Designed UI screens using JSP, Struts MVC. Used JavaScript for client-side validation.
* Used Java Reflections to change or modify the runtime behavior of the class at runtime.
* Implemented Multi-threading in various web services to improve performance.
* Expertise in XML and related tools and technologies like XSL, DTD, SAX and DOM Parsers.
* Used Struts MVC in the application which is based on MVC design pattern
* Involved in developing and deploying semantic web and web services based distributed applications.
* Designed and developed unit testing framework revolving around Test Driven for existing applications/ modules and Test first methodology for new initiatives/enhancements using Junit.
* Used Hibernate Persistence Strategy to interact with databases. Developed the Hibernate mapping files using Eclipse IDE.
* Implemented front end for an end-to-end approach to secure and harden our infrastructure, including physical, operational, and software measures.
* Write and modify database stored procedures, triggers, functions, and PL/SQL scripts in TOAD to improve database performance.
* Worked on generating the web services classes by using Spring Rest Controllers and JAX RS to retrieve schedule information details.
* Configured development environment using WebLogic application server for developer integration testing.
* Developed aspect-oriented module using SLF4J, Log4J for logging purposes.
* HTML, DHTML, CSS, JavaScript were used extensively for each of the web design/development modules.

Environment: Java, JDK1.6, Struts MVC, Java, XHTML, XSLT, SAX, DOM, JavaScript, JQUERY, AJAX, Hibernate/JPA, REST, Eclipse, LINUX, JUnit, Log4J, Oracle 10g, Waterfall