**Naveen Kumar Kuntla**

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**Professional Summary**

* **8 years** of professional experience in all phases of **Software Development Life Cycle (SDLC)** including requirements gathering, analysis, design, implementation & maintenance and testing various methodologies using **Java/J2EE**, along with wide-ranging skills in web application development.
* Experience in developing Web Applications with various Open Source frameworks like: **Struts Framework 1.3, Spring Framework, Spring MVC, and Hibernate 2.0/3.0.**
* Expertise in several technologies like **JDBC, Servlets, JSP, Java Beans, MVC, Struts, Spring, Hibernate, JSF, EJB, Java Mail API, SOAP, CSS, JavaScript, EXT JS, AJAX, XML, JSON, HTML5/HTML, XHTML, PHP, Java Beans, Maven.**
* Proficient experience in using the databases such as MySQL, MS SQL Server, DB2.
* Expert knowledge over Design Patterns like **MVC Architecture, Front Controller, Session Facade, Business Delegate, Data Access Objects (DAO)** and **Data Transfer Objects (DTO)** for building J2EE Applications.
* Good understanding of RDBMS through Database Design, writing queries and stored procedures using databases like **Oracle 9i, MySQL** and **SQL Server.**
* Experience in **NoSQL** databases such as **MongoDB** and **Cassandra**.
* Experience with **Apache Tomcat Application Server, WebLogic** **application servers** and **IBM** **Websphere Application Server.**
* Migrated applications from internal data center to **AWS**
* Experience in development of **RESTful** **API** and **SOAP** based web services and clients
* Proficient with Agile Software Development principles.
* Expertise in configuring, using and administrating version control systems like **GIT, Clear Case, Subversion** and **CVS**.
* Implemented the Account Management micro service that used Spring Data to implement a JPA and Spring Rest to provide a **Restful** Interface based on **Spring Boot** application
* Hands-on experience in using the Integrated Development Environments such as Eclipse, Net Beans.
* Experience working with web services using **SOAP, UDDI, WSDL, REST** and implementation using **APACHE AXIS** and **Jersey.**
* Designed, configured and managed public/private cloud infrastructures utilizing **Amazon Web Services** **(AWS), including EC2, Elastic Container Service (Docker Containers), Elastic Beanstalk, S3, Cloud Front**.
* Experience in installing, configuring, tuning **Apache Tomcat 6.x/7. x.**
* Thorough knowledge in **Unit Testing** with **JUnit 3.8/4.0,** and **ANT** build environment.
* Experience in using **Jenkins** for **Continuous Integration** and **Sonar** jobs for java code quality.
* Good knowledge on design and development of code automation tools for Migration Systems.
* Excellent technical, logical, code debugging and problem-solving capabilities and ability to watch the future environment, the competitor and customer’s probable activities carefully.
* A project oriented team player with solid communication and interpersonal skills and the ability to maintain a congenial relationship with the client team and with the ability to manage multiple priorities under aggressive deadlines.

**TECHNICAL SKILLS:**

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| Programming Language | Java, C, C++, SQL, PL/SQL |
| Java Technologies | J2SE, J2EE, JSP, Servlets, EJB, Swing, JDBC, JMS, Java Beans |
| Design Patterns | MVC Architecture, Front Controller, Session Facade, Business Delegate, Data Access Objects (DAO) and Data Transfer Objects (DTO), Singleton |
| Frameworks | JSF 1.2/2.0/3.0, Struts 1.X, Spring 2.0/2.5, JPA, Hibernate 3.0, Apache ANT, Log4J, Nodejs |
| Web Technologies | JSP, XML, HTML, CSS, Angular JS, jQuery, Nodejs |
| Web Services | SOAP, WSDL, XML, SOA, JAX-WS, JAX-RS |
| IDE | Eclipse 2020-06, IntelliJ |
| Version Control | Git, Bitbucket, CVS, SVN |
| Web/App Server | Apache Tomcat |

**PROFESSIONAL EXPERIENCE:**

**Client: Thrivent Financial , Wisconsin Mar’2020- Till now**

**Role: Sr. Java developer**

**Roles & Responsibilities:**

* Maintain and develop application using **java 8 , JavaScript** , **Spring** and **AJAX**.
* Used **Tomcat web server** for service using j2ee serverlet and to run service.
* Involved in Analysis and Design of the Project, which is based on MVC (Model-View-Controller) Architecture and Design Patterns.
* Involved in Analysis and Design of the project documents.
* Recommend and develop strategy for integrating **internal security**model into new projects with **Spring Security**and **Spring Boot**.
* Designed and developed the UI using spring view component, **JSP, HTML, CSS, JQuery** and **AngularJS/5.**
* Used **JQuery** Mobile with **HTML5 & CSS3** for laying out pages nd reducing scripting.
* Developing and maintaining the Authentication and Authorization modules where authorized persons can only access the inventory related operations.
* **Interacted with external services to get the user information using SOAP web service calls.**
* Good understanding of RDBMS through Database Design, writing queries and stored procedures using databases like **Oracle 9i, MySQL** and **SQL Server.**
* Experience in developing applications in a **single page (SPAs)** using various JavaScript frameworks like **Angular 5/7, React.**
* Using Bamboo for code build and used Web Sphere for deployment.
* Using Bitbucket to access the repositories and to access all other services
* using **SQL management studio** for maintain Database for our services.
* Created **JUnit** test cases for all the service methods, and Development of **JUnit** classes.
* Experience in development of **RESTful** **API** and **SOAP** based web services and clients.

**Environment:** Sql Server, TOAD, Bit Bucket, Web Sphere, XML HTML, Javascript, Eclipse IDEA, Angular5/7, Tomcat Server,Bamboo, Junit, Jira, Confluence.

**Client: Experian CostaMesa,California Feb’19- Mar’20**

**Role: FullStack Java developer**

**Roles & Responsibilities:**

* Developing backend applications using **Spring Boot, Hibernate, Java, JSP, HTML, DHTML, JavaScript** and **AJAX**.
* Implemented **JSP, Struts Tag Libraries, JavaScript** and **CSS** for developing User for creating/generating Hibernate classes and configuration XML’s and to also manage **CRUD** operations (insert, update, and delete).
* Integrated services like **GitHub**, AWS  **CodePipeline**, Jenkins and AWS Elastic Beanstalk to create a deployment pipeline.
* Configured  **AWS  Multi Factor Authentication**in **IAM**to implement 2 step authentication of user's access using Google Authenticator and  AWS  Virtual MFA .
* Configured **Java Messaging Services (JMS)** on **Web logic Server** using **Intellij IDE.**
* Used **Web Services** to get price from external Business Entities.
* Used **Spring Boot** at back-end which helps to develop application with ease.
* Consumed **Web Services** as a gateway for the payment through the third-party.
* Worked on Apache Solr, ElasticSearch to maintain the scalability and fault tolerance.
* Used core java extensively with **Multithreading** and Collections.
* Used**Spring Boot** for building application with **Spring initializers** and bootstrapping the build configuration and develop custom solutions that act upon **Jenkins** information in authentic time.
* Developed several **REST web services** supporting both **XML** and **JSON** to perform tasks such as validation of the card details. **Restful web services** leveraged by both web and mobile applications.
* Responsible for integration of different modules.
* Used **Spring IOC, AOP, Spring Boot**to implement middle tier .
* Created **JUnit** test cases, and Development of **JUnit** classes.
* Enhanced application performance by Angular 6 Component based development in view of future **Angular** framework transitions.
* Responsible in coordination with Onsite team, attending daily and weekly scrum meetings to update the work status, issues clarifications etc.
* Knowledge of CI/CD pipline.

**Environment:** JDK 1.6, Core Java, J2EE developer, Spring Boot, Multithreading , Hibernate,Angular 7, Sonar qube,Solr, WebLogic Server, Web Services, JMS, PL/SQL, XML HTML, JavaScript, JUnit, Oracle, intellij IDEA, AWS,SonarQube

**Client: JP Morgan Chase, Columbus, OH June’17-Jan’19**

**Role: Java Fullstack Developer**

**Roles & Responsibilities:**

* Developed business module applications using **J2EE** technologies.
* Created a custom, single-page, responsive web application using **Angular JS, JavaScript, Ext JS, HTML and CSS.**
* Developed code in **Java** which creates mapping in **ElasticSearch** even before data is indexed into.
* Design the Elasticsearch configuration files based on number of hosts available, naming the **Cluster** and **Node** accordingly. Using Curator **API** on Elasticsearch to data back up and restoring.
* Build **Rest** services using **NodeJS** and ExpressJS and used a full complement of Express, **AngularJS, NodeJs**, and **MongoDB** to store and present assessments.
* Developed queues using **AWS SQS** with **JMS** for services to subscribe and listen events. Implemented logic to listen and to subscribe events.
* Worked on Apache Solr, ElasticSearch to maintain the scalability and fault tolerance.
* Also used **JQuery** Mobile in designing responsive web sites.
* Used spring validator framework for client side and server side validation. Also implemented dynamic loading of **JSP’**s using **AJAX.**
* Used **Multithreading** to simultaneously process tables as and when a specific user data is completed in one table.
* Create **RFP (Request for Proposal**) **microservices** to provide **RestFul API** and **RAML**utilizing **Spring Boot** with **Microservices.**
* Built Spring based Java and Scala **microservices** to support enterprise web application.
* Used **Spring** Core for **Dependency Injection/Inversion Of Control (Ioc**), and integrated frameworks like **Struts** and **Hibernate**.
* Created continuous integration system using **SVN**, **Maven**, **ANT** and **Jenkins**.
* Used **Spring** Framework for Dependency injection and integrated with the Hibernate.
* Hands-on experience in creating and consuming **RESTful** Services using **Angular JS.**
* Developed View Controllers for all the views to handle all the events.
* Developed View models for binding the data to the controls.
* Responsible for producing custom **Ext JS** builds for deploying the code into test, UAT and production environments.

**Environment:** Java 8, J2EE, HTML5, CSS3, Angular Js, Node Js, Ext JS, JSP, Spring MVC,AWS,ANT, Maven, Jenkins, MicroServices, JavaScript, Bootstrap, JDK 1.7, intellij, Multithreading, tomcat 7, Spring 3.0, MVC, Oracle Database SQL, Mithra, Elasticsearch, JIRA, Confluence.

**Client: KCI Technologies, San Antonio, TX Nov’15-May’17**

**Role: Java/J2EE Developer**

**Roles & Responsibilities:**

* Responsible for gathering business requirements, review the requirements and converting them to detailed design documents and clarification documents.
* Developed backend applications using **Spring, Hibernate, Java, JSP, HTML, DHTML, JavaScript** and **AJAX**.
* Implemented **JSP, Struts Tag Libraries, JavaScript** and **CSS** for developing User for creating/generating Hibernate classes and configuration XML’s and to also manage **CRUD** operations (insert, update, and delete).
* Configured **Java Messaging Services (JMS)** on **Web logic Server** using **Eclipse IDE.**
* Used **Web Services** to get price from external Business Entities.
* Consumed **Web Services** as a gateway for the payment through the third-party.
* Developed **Web Services** using **SOA, SOAP, WSDL** and **JAX-WS, JAX-RPC** programming models.
* Developed several **REST web services** supporting both **XML** and **JSON** to perform tasks such as validation of the card details. **Restful web services** leveraged by both web and mobile applications.
* Responsible for integration of different modules.
* Implementing the rules using **Drools.**
* Created **JUnit** test cases, and Development of **JUnit** classes.
* Configured **log4j** to enable/disable logging in application.
* Developed **ANT** **script** to build .war and. ear files for the application.
* Involved in Code Reviews of other modules, documents, test cases.
* Wrote **UNIX** **Shell** **scripts** and used **UNIX** environment to deploy the application.
* Responsible in coordination with Onsite team, attending daily and weekly scrum meetings to update the work status, issues clarifications etc.

**Environment:** JDK 1.6, Core Java, J2EE developer, Spring, Hibernate, Drools, WebLogic Server, Web Services, JMS, PL/SQL, Linux, XML HTML, JavaScript, SVN, ANT, Log4j, JUnit, JBoss, Oracle, Windows XP and Unix.

**Client: NSL Technologies, India May’13- July’15**

**Role: Software Developer**

**Roles & Responsibilities:**

* Designed, developed, deployed physician finder, hospital search and Maps & Directions functionality Using **Java** and **JSP.**
* Used Web Sphere Studio for the development of Java Servlets and JSPs and deployed them using **Web sphere**.
* Designed and developed the presentation layer using **AJAX** for **RUI** (Rich User Interface).
* Used **JSP Taglibs (JSTL)** for the customization of the web pages.
* Created **DAO** for hospital search and home health Search.
* Developed the Servlets and Data Access Layer classes and used **JDBC** API for interaction with the Oracle Database.
* Involved in front-end designing using **HTML, CSS** and **JavaScript** with **JSF Ajax** and tag libraries.
* Testing the module, fixing the bugs and **XML** used to transfer the data between different layers.
* Used **UML** Methodologies for designing the gathered requirements.
* Was involved in creating Use Case Diagrams
* Documented the work done and gathered the specification changes.
* Debugged the issues using features of **WASD.**
* Coordinated with other teams in resolving software/hardware issues.
* Involved in writing unit test cases and unit testing.
* Created stored procedures using **SQL Server** and accessed them by using Java.
* Used Rational Rose to design class diagrams and sequence diagrams.

**Environment:** Java, J2EE, Struts, JSP, JSTL, RUP, UML, Web Methods, Servlets, JavaScript, PL/SQL, WebSphere5. 0, SQL Server, Oracle 9i, ANT, Rational Clear Case, web portal.

**Codent software solutions Ltd. June’12– April’13**

**Role: Web Developer**

**Roles & Responsibilities:**

* Designed and developed new **J2EE** Components like bean components to incorporate business level validations.
* Managed multiple requests by the same user using Multithreading.
* Involved in writing **SQL scripts** and creating backend database table for complex business operations.
* Involved in **Unit** integration, bug fixing and Code reviewing.
* Design, development and Testing of **JSP** pages.
* Developed several web pages using **HTML, Style sheets, JSP** and **JavaScript** to perform checking and validations at Client's side.
* Worked on **JavaScript, JQuery** for various user interactions, front-end validations, event handling and other visual effects.
* Developed **J2EE** components on **Eclipse IDE.**
* Used **scripts** to build the application and deployed on **IBM WebSphere Application Server**.
* Involved in developing forms using **JSP, HTML** and **JavaScript.**
* Developed Action Classes that takes the request from the **JSP** and invoke the appropriate method in the business components.
* Validate the input data using JavaScript.
* Used **SVN** as a source control for code changes.

**Environments:**JavaScript, HTML, Eclipse, Tomcat, JQuery, Ajax, Ant, IBM WebSphere and SVN.

**Education: Masters from University of Central Missouri , Bachelor’s in Engineering from JNTU- India**

**References:** Available upon request.

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“Thank you*”*