**Kanai**

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**SUMMARY:**

* Over **8 years of IT experience** in Analysis, Design, Development, Testing and Deployment of various **Java/J2EE** applications in Financial, Banking, Insurance and E-Commerce Domains
* Involved in all the phases of Software Development Life Cycle including Analysis, Design, Development, Integration and Implementation using **Waterfall and Agile Methodologies**
* Skilled in creation of use cases, object models, data models, sequence diagrams, function and technical specifications.
* Proficient in using **Java, J2EE** Standards, **JSP, Servlets, Java Beans, RMI, Web Services, SOAP, WSDL, JAXB, UDDI**, **XML, Java Script** and **DHTML** technologies
* Hands-on experience in using J2EE frameworks: **Struts, Hibernate, Spring, Spring MVC, AXIS AND Jersey**
* Proficient in Spring Architecture and Spring Related Technologies: **Spring DI/ MVC/ Spring JDBC/ AOP/ Batch/ Spring Templates (Spring JDBC, Spring Hibernate, Spring JMS, Spring Rest Templates)**
* Expertise in Creating and Consuming Web Services, related technologies and tools: **SOAP, Restful, WSDL, UDDI**
* Experience in working with **MS exchange webservices**.
* Proficient in Service Oriented Architecture **(SOA),SOAP, RESTFUL, AXIS, JERSEY, SOAP UI** tools.
* Experience in Message based systems using **JMS API** and **Message Driven Beans**.
* Proficient in using industry-standard IDEs and Java Tools: **Eclipse, OEPE, RAD and Spring Source**
* Experience in deploying business applications using application servers and web servers like **IBM Web Sphere, Web Logic, JBoss and Apache Tomcat and resolving Build Issues and verifying log4j and server logs**
* Well versed in implementing and configuring **Log4j Mechanism** for generating production log files
* Experience with unit testing using **JUnit, Test NG, Mockito, Jenkins and Selenium frameworks**
* Deploying the J2EE applications to Application Servers using **Ant, Maven and Shell Scripts** for creating Build Scripts
* Working Exposure to **WebSphere, Weblogic, Tomcat and JBOSS Servers**
* Experience in working in an **Onsite/Offshore** delivery model.
* Highly experienced in working with **Core Java** and **Multithreading**.
* Strong background in supporting production environments and meeting customer needs
* Ability to manage scope, and project resources. Mentor and develop technical staff
* Excellent communication skills and an organized team player with high aptitude for learning and implementing.
* Highly motivated, self-starter with a positive attitude, willingness to learn new concepts and acceptance of challenges

**TECHNICAL SKILLS:**

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| **Languages** | **Core JAVA**, J2EE, C,C++,SQL and PL/SQL |
| **J2EE Technologies** | **JSP, Servlets,JDBC, Java POJO, Java Beans, JMS, Web Services, SOAP, Restful** |
| **Frameworks** | **Struts Framework, Spring 3.0, MVC Architecture, Struts, Hibernate** |
| **IDEs/tools** | **Eclipse, OEPE, RAD, Spring Source, Toad,SOAP UI, RALLY, JIRA, Quality Center** |
| **Design Modeling** | OOA/OOD, UML, TogetherJ |
| **Web Technologies** | HTML, JavaScript, PHP, XML, CSS, XHTML, DHTML, jQuery |
| **Software Methodologies** | **Agile Scrum,Waterfall,** **Behavior Driven Development (BDD)** |
| **Database** | Oracle 10g,My SQL,Microsoft Access |
| **Operating System** | Windows 8/7/vista/XP,UNIX, DOS, MCA |
| **Web/Application Servers** | **WebSphere, WebLogic**, JBOSS, Apache Tomcat, Apache HTTP Server, IIS Server |

**EDUCATION:**

B.Tech from Gujarat Technological University, Gujarat, India

**PROFESSIONAL WORK EXPERIENCE:**

**Morgan Stanley, New York Sept 2015- Till Date**

**Sr. Java Developer**

Morgan Stanley is a leading finance provider in United States. The web site offers various services to Individual, Group, Business, Group, and Employees. Involved in web application development which offers Registration, Sign-On, Account Management, Appointments, Locations, Financial Advisor (FA), FA to client communication, FA reports. Technologies include, Spring, Hibernate with Restful Services with WebSphere application server for deploying application.

**Responsibilities:**

* Involved in life cycle, User Interaction, Requirement gathering, Design, Development, Testing, and Implementation, Prepare Business Requirement Document
* Analysis and Coding of Java components for Refills and Appointments modules
* Developed **Spring Controllers, Service Components, DAOs, Web Services and UI Integration** for processing the member request for the two modules.
* Developed the DAO **layer using the hibernate** and for real time performance used the caching system for hibernate
* Used Spring **MVC Framework Dependency Injection** for integrating various Java Components.
* Developed frontend using **Angular JS, HTML5**.
* Experienced in working with **MS exchange web service.**
* Experience in working with Spring **MVC Controllers and Spring Hibernate template**
* Hands on experience with data persistency using **Hibernate and Spring Framework**
* Consumed Enterprise **Web Services and generated client using Jersey and Axis Frameworks** in RAD IDE
* Configured the **Spring, Hibernate, Log4j configuration files**
* Helped UI to integrate the java beans data using **JSTL, Spring tags**
* Co-ordinate with the QA lead for development of test plan, test cases, test code and actual testing responsible for defects allocation and those defects are resolved
* Involved in testing and deployment of the application on WebSphere Application Server during integration and QA testing phase
* Used **ANT, Maven Scripts** to build and deploy applications and helped to deployment for Continuous Integration using **Jelkin and Maven**
* Developing Hibernate Configuration files for Oracle, and **MongoDB.**
* Wrote SQL queries and **Stored Procedures for interacting with the Oracle database.**
* Worked on developing a code using **core Java** and **multithreading**.
* Was part of production support team to resolve the production incidents
* Documentation of common problems prior to go-live and while actively in a Production Support role.

**Environment:** Java**,** J2EE 1.5, JSP, Servlets, JDBC, XML, **Spring 3.x, Hibernate, Web Services, SOAP, Restful, WSDL, Jersey, Axis, SOAP UI, RAD, Oracle11, NoSql, MongoDB, TOAD, JUNIT, SQL, PL/SQL, JSTL, Spring Tags**, HTML, CSS, **ANT, Maven, Jenkin**, Junit, Mockito, UML, TOAD, Web Sphere, IBM HTTP Server, Linux

**Ross Stores, Los Angeles, CA** **Feb 2012- Sept 2105**

**Full Stack Java Developer**

Ross is an off-price retailer with more than 1,100 stores across the country. Serve as a key member of software development team as the Java Developer on development projects for security team as well as stores systems. PCI Stores remediation and Monitoring development and Implementation on all the Ross store registers is recognized and appreciated by the higher management. The application is implemented on Java/J2EE platform. The system was based on a multi-tier architecture using the MVC Model. Validation Framework were used for client side interaction and validation.

**Responsibilities:**

* Worked on various new enhancements on the system that involved requirements analysis, designing the solution, development and implementation.
* Designed and Developed the application using **Agile Methodology** and followed **Scrum**, pair programming.
* Responsible for creating functional documents, technical documents, flow charts and data flow diagrams.
* Involved in designing and writing custom code for business, data access and UI layers using core Java.
* Write programs using **JMS, Servlets, JDBC** and other **JEE** technologies. Create & develop **SOA, Web** and **REST** services.
* Created **Spring Controllers** and Integrated with Business Components and View Components
* **Developed Spring and Hibernate data layer components for the application**
* Integrated business layer using **Hibernate** with **Spring DAO**.
* Implemented **Spring Bean Factory** to create Proxy object using AOP framework.
* Experienced in working with **Adobe Flex**.
* Implemented caching techniques, wrote **POJO** classes for storing data and DAO’s to retrieve data and the configuration of database using Hibernate.
* Developed GUI using HTML, JSP and JavaScript for client validations
* Participated in the implementation of client side and server side programming using **Core Java**, **Multi Threading**, **Garbage Collection**, **HTML, Servlets, JSP, and JavaScript and CSS3.**
* Used **JPA** annotations to interact with the database.
* Created XML schema documents based on the requirements and used JAXB for marshalling and un-marshalling of the XML documents.
* Used and Involved in working with **Angular JS, Node JS.**
* Used **PL/SQL**, Stored Procedures for handling SQL Server database.
* Used **SubVersion** for creating the project structure and version controlling.
* Performed **unit testing** for the service classes and the DAO’s using JUnit and assist users in the testing.
* Gave **production support** for the entire application including trouble shooting and fixing bugs
* Implemented unit testing by using JUNIT.
* Implemented technical documentation and middle tier code

**Environment:** Java 1.4, J2EE, Spring, RAD, WebServices, SOAP, Spring, Hibernate, JMS, Eclipse 3.1, Oracle 10G, SQL, PL/SQL, Toad, SVN, HTML, JSP, JavaScript, CSS, JavaScript, XML, XSLT

**Key HIE Portal, Danville, PA April 2010 – Jan 2012**

**Java/J2EE Developer**

**O**nline portal which provides patient health information on the KeyHIE portal which is accessed by various Service providers, Physicians and Insurance companies. Need to register and sign on the portal to access the Patient chart information. The portal is developed using Java, Spring, Hibernate and Information is received from SOAP and RESTFUL Web Services.

**Responsibilities:**

* Involved in Analysis, Design, Development, and Testing phases of the project
* Involved in designing, developing and configuring server side **J2EE components like JavaBeans, JSP, Servlets, JNDI, and XML using IDE- Eclipse and deployments in WebSphere**
* Used design patterns like **Service locator, Data Access objects, and MVC**
* Implemented Java persistence using **Hibernate** framework.
* Used **SOAP UI** to test the web service request/response scenarios.
* Implemented **Spring MVC** architecture and **Spring Bean Factory** using IOC, AOP concepts.
* Developed **Hibernate** mappings and implemented required business logic.
* Developed business logic using **EJB 2**
* Designed and developed the user interface using **JavaScript, HTML and CSS**
* Used **Hibernate** for mapping objects to the relational database
* Responsible for configuring the **WebSphere Application Server** to access the Database by setting up Data source and Connection Pool
* Utilized **Log4j** for request / response / error logging
* Unit and integration testing, logging and debugging using **JUnit**
* Developed unit test cases using **JUNIT** and helped testers in end-to-end testing.
* Responsible for code migration and maintaining code versions, hot fixes using Subversion.

**Environment:** Java(JDK 1.4), J2EE, Servlets, JSP, HTML, CSS, JavaScript, JDBC, Spring **Framework, Hibernate, Restful Web Services,** Maven, Jenkin, JAXP, Oracle, Eclipse, SVN, Windows, Tomcat, Apache JMeter, Ant , Log4j, JUnit.. Mockito.

**Nationwide Insurance - Columbus, OH**  **Oct 2009 – Mar 2010**

**Full Stack Developer**

The primary motive of this project was to redesign the entire app to use Spring which was earlier running on struts. Upgraded the app to use Spring and hibernate 4.2.2 to make it more maintainable This project deals with scheduling a call from the client. About this app, using this application a consumer can set up a call immediately or schedule it for later depending upon the office Hours. This application is a combination of technologies as struts and hibernate to implement its functionalities. Using web services we validate the customer input and also the office hours depending upon the time zone and then store the valid data in DB to be later picked up by an agent to call back the customer to resolve his queries.

**Responsibilities:**

* Involved in design and requirements gathering for project for further improvements and enhancements as per business requirements.
* Development of application using **J2EE, Spring, Hibernate, Web Services (SOAP & REST), jQuery, JSTL 2, Oracle, Maven technologies**
* Created business logic and application in **Spring Framework using JSP, and Servlets**.
* Developed the business logic using **Spring** and persistence logic using **Hibernate.**
* Used various Design Patterns like Factory, Abstract Factory and Singleton Patterns.
* Developed the business logic using **Spring** and persistence logic using Hibernate.
* Integrated the **Spring framework** with **Hibernate ORM** tool to access the **Oracle** database
* Developed java scripts for all client side validation and developed User Interface (GUI) using **JSP, CSS.**
* Used various **Design Patterns** like Factory, Abstract Factory and Singleton Patterns.
* Developed fronted using **HTML, JQuery, Angular JS**.
* Monitored error log using **Log4j** and solved the problems.
* Used **JUnit** for testing and integration of modules.
* Responsible includes integration cycle and deploying application on Production server and providing Production support.

**Environment :** Java(JDK 1.4), J2EE, HTML, Web Services, CSS, JavaScript, JDBC, PL/SQL, Oracle 10g, Toad, Spring, Hibernate, Servlets, JSP, Apache HTTP Server, Apache Tomcat 6, XML, Eclipse, Win XP, Linux/Unix

**Apollo Health Street, India**  **Aug 2008– Sep 2009**

**Java/J2EE Developer**

Clinical Management System is developed to automate the process of patient’s workflow. At present this system is in use at four branches of APOLLO, Hyderabad. Clinical Management System is designed to track various cases and its present status and Advanced Registration. Once registered, user can get patient details whenever it is required, and can even print the reports based on the services. And also find out patient’s health and billing status

**Responsibilities:**

* Analyzing business requirements along with team lead.
* Designed necessary backend **Java** classes to support data access and user authorization.
* Implemented MVC Architecture using **Struts** Framework.
* Troubleshooting and implementing bug fixes related to client and user reported issues.
* Involved in the coding of generating the Actions, Action Forms.
* Wrote Client side validation using Struts Validate framework and Java script.
* Implemented Struts Action classes using Struts controller component.
* Wrote unit test cases for different modules and resolved the test findings
* Developed the **Servlets** and Data Access Layer classes
* **Servlets** and JDBC were used in retrieving data
* Developed various daily jobs using **PL/SQL** stored procedure to update notification status in multiple tables.
* Created **WSDL** and **REST** based Web services for adding, modifying and deleting trading partners.
* Debugged and enhanced performance of the web application.
* Developed high quality software solutions that satisfy our customers’ needs.
* Created technical specifications and use cases.
* Used agile development practices and work in short iterations to deliver a continuous flow of the most important and valuable features.

**Environment :** Java(JDK 1.4), J2EE, HTML, CSS, JavaScript, JDBC, PL/SQL, Oracle 10g, Toad, Spring, Struts, Hibernate, Servlets, JSP, Apache HTTP Server, Apache Tomcat 6, XML, Eclipse, Win XP, Linux/Unix