**Chaitanya Vejendla**

**Sr. Java Full Stack Developer**

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**(682) 305-1445**

**Summary:**

* Around **7 Years** of Experience in Java Technology.
* Adept in programming languages like **Java**, **C, C++** and **Python** with hands on experience in developing web application using Java.
* Proficient in all phases of software development with extensive experience in SDLC (Software Development Life Cycle).
* Good experience in working with **Core** **Java**, **Collection** framework and **Multithreading**.
* Good experience in developing web applications with Single Page Applications (SPAs) framework using **AngularJS**.
* Proficient in developing secure Java applications using J**SP, Servlets, JDBC, Hibernate, Springs** and **Struts.**
* Worked with agile software development teams with everyday scrum meetings.
* Good Exposure to Web/application servers such as **Apache Tomcat**, **WebLogic** and **WebSphere.**
* Strong front-end UI development skills using scripting languages like **HTML, JavaScript, JQuery,** **CSS, AngularJS and Bootstrap**.
* Developed Web Service and inter process communication applications using **Java, SOAP Framework, JSON and REST API’s.**
* Worked with cross platform teams across projects to gather dependencies and project planning ahead of every sprint.
* Experience in development of software applications using **Java**, **JDBC**, **Servlets**, **JSP**, **JSTL**, **Struts**, **Hibernate**, **Spring, EJB, JavaScript, HTML, CSS, XML, XSLT, and AJAX.**
* Expertise with **HTML5** (new tags, changes, canvas) and **CSS3** (selectors, animations and transforms). Solid experience with **Responsive Web Design (RWD).**
* Strong database skills in **Oracle 9i/10g/11g, DB2** and **MySQL** and Expertise in programming with **SQL, PL/SQL** and **Stored Procedures**.
* Write clean and clear code and expert in finding and fixing crashing bugs.
* Competence in using Java IDE tools Eclipse, NetBeans, JBoss, IntelliJ STS to develop dynamic web applications.
* Experienced in developing Client and Web (Internet and Intranet) based applications with **JEE, JSP, Servlets, JDBC, Struts, spring, hibernate frameworks**.
* Experience in working with Unix, Linux, Mac and Windows operating systems.
* Experience with the database management like Oracle, SQL Server, and MS Access.
* Actively participated in bug triages and tracking customer feedback and user case studies into product implementation.
* Good working knowledge on **JUNIT, TestNG, SOAPUI** andon **Log4J** package for logging purposes.
* Good Experience in developing and deploying JEE applications on various web servers like Tomcat, web logic etc.

**TECHNICAL SKILLS:**

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| Programming Languages | Java, C, C++, Python |
| Methodologies | Waterfall, Agile SCRUM model |
| J2EE Technologies | Servlets , JSP , JDBC, Struts, Hibernate, Java, J2EE |
| Frameworks | Springs, Spring MVC, Hibernate |
| Web Technologies | HTML, HTML5, DHTML, JavaScript with JQuery, AJAX, CSS, CSS3, AngularJS, JSON, DHTML, DOM, Restful WebServices |
| Application/Web Servers | WebLogic, JBoss, Apache Tomcat, JBOSS FUSE |
| Web Services | REST WebServices, JAX-RS |
| Databases | Oracle, MySQL, IBM DB2 |
| IDE Tools | Eclipse Kepler Mars, Net Beans, Flex Builder |
| Version Control | CVS, SVN, GIT |
| Operating Systems | Mac, Windows, Ubuntu |
| Logging and Testing Tools | Maven, JUnit, Log4j, SOAP UI |
| Database Tools | TOAD, MySql |
| APIs | Spring Core, Spring JDBC, Spring Web, Spring MVC, Log4J, Servlets, Spring Batch |
| Scripting | JQuery, JavaScript, Shell Script, Unix Commands |
| Design Patterns | Singleton, Factory, Session Façade |
| Protocols | SOAP, HTTP, HTTPS, FTP, SMTP |

**Professional Experience:**

**Pitney Bowes, Omaha, NE Sep 2016 – Present**

**Sr. Java full stack Developer**

**Description:**

Pitney Bowes is an American provider of global [eCommerce](https://en.wikipedia.org/wiki/ECommerce) [solutions](https://en.wikipedia.org/wiki/Solution_selling), shipping and mailing products, [location intelligence](https://en.wikipedia.org/wiki/Location_intelligence), customer engagement and [customer](https://en.wikipedia.org/wiki/Customer_information_system) [information management](https://en.wikipedia.org/wiki/Information_management) solutions. Worked on the consumer web application using HTML, CSS, JavaScript and Bootstrap for the front-end and using JEE for the backend .

**Responsibilities:**

* Extensively worked on Springs Framework, which is the main task daily
* Developed the application following the **Agile** methodology.
* Designed and developed a responsive front-end using **AngularJS** and **Bootstrap**.
* Used **Flex** to design additional styling for webpages.
* Implemented **Single Sign-on(SSO)** for the user to access various applications in the same session without repeated sign-in requests.
* Worked with **AngularJS filters** in expressions and directives to filter data rendered on the UI.
* Worked with **AngularJS Forms**, **Validations**, **Modules**, **Factory Services, DOM, Events, Expressions, Directives, Controllers, filters, Http Request**.
* Filtered and formatted data by using various AngularJS filters.
* Used **AngularJS HttpRequest** to read data from web servers and process JSON data to render in the UI.
* Involved in writing application level code to interact with APIs, Web Services using **AJAX**, **JSON** and **XML**.
* Developed server**-**side services using **Spring**, **Java**.
* Created codes to handle XML and JSON data.
* Used **Spring Boot** for Restful Web Services.
* Developed Content Rules (based on Business Requirement) and published them to other applications and data sources.
* Handled back end using **Hibernate** and developed Procedures/Functions using PL/SQL for Oracle 11g.
* CRUD Operations on **MongoDB** using restful web services.
* Created and executed Unit test plans using JUnit, TestNG and Jasmine.
* Integrated application components using **JBoss FUSE**.
* Provided extensive pre-delivery support using bug fixing and code reviews
* Create builds using Jenkins and Maven for build automation tool.
* Handled the Sprint releases and performing fixes for Production Support.
* Implemented Spring batch to run daily and monthly batches.

**Environment**: Spring MVC, Spring Batch, Spring Integration, Spring Core, AngularJS, Flex, XML, Maven, Hibernate, PL/SQL, Java 8, JBoss Drools, JBoss Fuse, JUnit, TestNg, Log4j, Agile Methodology, Jasmine, Oracle11g.

**Autodesk, San Rafael, CA**

**May 2015 – Aug 2016**

**Web Developer**

**Description:**

Autodesk is an American multination software corporation that makes softwares for architecture, engineering, construction, manufacturing, media, and entertainment industries. Worked on the consumer web application where the user can purchase any required Autodesk product. Responsive front-end was developed using HTML, CSS, JavaScript, AngularJS and Bootstrap and the backed was based on J2EE.

**Responsibilities:**

* Designed and developed responsive front-end using **HTML**, **CSS**, **JavaScript**, **AngularJS** and **Bootstrap**.
* Used **JSP**, **Dojo** and **responsive web design** to create pages compatible on all web browsers and mobile devices.
* Created Custom **Controller Commands** and used **Struts framework** for developing Task commands, Access Beans and Entity beans.
* Worked on forms, form validations and error messages. Written media queries for cross browser compatibility and RWD.
* **Object Relational Mapping (ORM)** using **Hibernate.**
* Used Dimensions to synchronize the code. Reviewed team's code changes.
* Extensive use of **Hibernate** in data access layer to access and update information n the database
* Documented Functionality workflows, Design Diagrams and Code Standards.
* Developed reusable custom tags and components like advanced search bar.
* Developed JUnit test cases for unit testing.
* Used JIRA for tracking tasks and efforts. Worked in Agile methodology.
* Developed code to interact with third parties like Google Analytics and other advertising services.
* Co-Ordinated with testers for integration testing.
* Provided fixes for production fixes and enhancements.
* Extended basic payment functionality to include third party payment systems.
* Coordinated with Business Analysts to better understand the requirements.
* Added Promotional workflow for holiday season with promotion codes, discounts and gifts.

**Environment**: Java 8, WebSphere Application Server V6.0, WebSphere Commerce Server V6.0, WebSphere MQ V6, DOJO, Responsive Web Design, CSS3, HTML5, JavaScript, Media Queries, JSP, Struts, Hibernate, IBM HTTP Server, RADV6.0, WebSphere Commerce ToolKit, Oracle 10g, Autonomy Search Engine, JUnit.

**Kohl’s, Menomonee Falls, WI**

**Oct 2013 – Apr 2015**

**Java Developer**

**Description:**

Kohl’s is one of the largest department store retailing chain in United States. Worked as a java developer for developing the consumer side web application . Worked on developing a responsive front-end using HTML, CSS, BootStrap and JavaScript and the basic architecture of the backend .

**Responsibilities:**

* Developed the application following the **Agile** methodology.
* Developed the web application based on the **Spring MVC** framework.
* Dependency injection was achieved by using **spring services**, **spring controllers** and **DAOs**.
* Integrated **Spring Security** with the **Spring MVC** web application.
* Responsive Front-end screens were developed using **HTML**, **CSS**, **JavaScript**, **JQuery**, **AJAX** and **Bootstrap**.
* Extensive uses of **Collections** for storing, retrieving and manipulation of objects in the business layer.
* Developed **custom tags**, **JSTL** to support custom user interfaces
* Used **Log4j** to capture the log that includes Runtime exceptions.
* Testing of the web services was done by using **SOAP UI**.
* Built scripts using **MAVEN** and deployed the application on the **Web Logic** application server.
* **Spring Source Tool (STS)** was used as the IDE and have used the standard features for editing, debugging, running etc.
* Used **SAX** & **DOM** for **XML** parsing.
* Developed web services components using **SOAP**, **WSDL**, **JAXB**, **and JAX**- **WS** with java.
* Hibernate Transaction Manager has been used to manage transactions.
* Designed & Developed web services using **Apache** **CXF.**
* Used **Hibernate** for **Object Relational Mapping (ORM).**
* **WSDL, JAVA2WSDL** and **WSDL2JAVA** stubs were created using the web services created by **Apache Axis2**
* Used **Façade layer** as bridge between presentation layer and Business/Service layer.
* Used **SVN** for source code maintenance.
* Involved in Bug fixing of various modules that were raised by the testing teams in the application during the testing phase.

**Environment:** JAVA 7, J2EE, JSP, Maven, STS, SVN, HTML, CSS, JQuery, Bootstrap, AJAX, Web Logic, Web Services, Apache CXF, JSTL, Custom Tags, Spring MVC, Hibernate, Spring Security, JAX-WS, JAXB, SOAP, WSDL, SOAP UI, Jenkins CI, Windows.

**ICICI Bank, Mumbai, India**

**Feb 2012 – Sep 2013**

**Java Developer**

**Description** :

ICICI is an Indian multinational banking and financial services company. Worked on web application of ICICI Foreign Travel Card. Using the interactive web UI, users can access their travel card account for activating and deactivating card services, checking card balance and reloading the card.

**Responsibilities**:

* Worked with the business analyst to ensure a proper UI has been made for the product.
* Used JSP, HTML, CSS, AJAX, JQuery, JavaScript for creating a responsive front-end.
* Used advanced level of JQuery, AJAX, JavaScript, CSS and pure CSS layouts.
* Used JQuery to traverse through a DOM tree and manipulated the nodes in the tree.
* Used AJAX for requesting, receiving and sending data in the background after the page has been loaded.
* Involved in implementing the client-side interface using HTML, CSS, JQuery and AJAX.
* Used JDBC for connecting to the Oracle database.
* Developed **SQL queries** for the application to interact with the database.
* Responsible for creating **SQL queries**, **PL/SQL** scripts, **stored procedures** and **triggers**.
* Executed various test cases and fixed all bugs successfully.

**Environment**: Java 7, JSP, HTML, CSS, JavaScript, jQuery, AJAX, JSON, Oracle, PL/SQL and SVN.

**Object One Information Systems, Hyderabad, India**

**May 2010 – Jan 2012**

**Java Developer**

**Description** :

Object One delivers high quality, reliable and cost-effective IT services. Worked on the main website and other projects received by the company . Extensively used HTML, CSS and JavaScript for the front-end and Servlets, JSP, EJB’s for the backend .

**Responsibilities:**

* Involved in analysis, design and development of the web application and developed specifications.
* Used MVC Framework for designing various web applications.
* **EJB** components were developed for middle tier component implementation and business logic implementation.
* Middle Tier and business logic components have been developed using **EJB**.
* Responsible for creating **PL/SQL** scripts, **stored procedures** and **triggers**.
* Server-side scripting consists of **Servlets**, **JSP**, **EJB** and **JDBC**.
* Used **WSDL** and **SOAP** web services.
* Extensively configured the build files to different Environments.
* Developed Session Beans which encapsulates the workflow logic.
* Used Entity Beans to persist the data into database and also used Message Driven Beans to notify the bean state.
* Developed front-end pages using **HTML, CSS** and **JavaScript.**
* Created User guide and application support document.
* Used **CVS** for the concurrent development in the team and for code repository.
* Used **JUnit** for Testing.
* Deployed applications on **JBoss** 4.0 server.
* Involved in regression testing, evaluating the response times, and resolving the connection pooling issues.

**Environment:** Java 6, J2EE, JDBC, Java Servlets, EJBs, MDB, HTML, SQL, Rational Rose, Clear Quest, CVS, PL/SQL, WSDL, SOAP, Eclipse, Struts.

**EDUCATION:**

Bachelor of Technology in Computer Science Engineering, Gitam University, Visakhapatnam