

Java Developer Java Developer Java Developer - Pitney Bowes Over 6 years of professional software development experience in System Design, Architecture, Enterprise Software development and Web Development using Java/J2EE technologies. Expert level Programming Skills in Core Java and J2EE platform with JSP, JSTL, Servlets, EJB, Collections, Multithreading, JDBC and JNDI.

Strong programming skills in designing and development of multi-tier and Microservices architecture applications using web-based technologies like Struts, Spring MVC, Spring Boot, Hibernate, JMS, Web Services (REST/SOAP), XML and XSL/XSLT. Expertise in front-end development using JSP, JSTL, HTML, DHTML, CSS, JavaScript, AJAX, jQuery and JSON. Experience with J2EE Design Patterns like Singleton, Factory Pattern, MVC, Session Fa ade, Builder pattern etc. Strong experience in Spring framework such as Spring MVC, AOP, JDBC, ORM and Spring Boot. Good knowledge in RDBMS concepts and experience in Oracle 10g/11g/12c, My SQL and DB2. Experience in designing Use Cases and Class Diagrams using UML. Good Experience with UNIX (Shell Script) and LINUX. Strong experience in developing the SOAP (JAX WS, JAX RPC) and Restful (JAX RS, JAXB) Web Services. Extensively worked on IBM Web Sphere 4.0/5.0/6.0 application server and web servers like Tomcat, Apache and Java Web Server. Working experience with Non-Relational Databases like Mongo DB (NoSQL). Experience using tools like SOAPUI; version control tools like GIT and SVN; build tools like Ant, Maven and Gradle; continuous integration tools like Jenkins, and issue-tracking platform like JIRA. Extensive experience in different Integrated Development Environment like RAD, Eclipse, Net Beans. Experience in using Slf4 and Log4j for logging and debugging, Junit for unit and integration testing. Extensive hands-on experience with complete Software Development Life Cycle, including Requirement Analysis, Design Methodologies, Coding, Code Reviews, Testing, Defect Tracking and Deployment of Applications using Waterfall and Agile/SCRUM methodologies. Work Experience Java Developer Pitney Bowes - Omaha, NE December 2017 to Present Description: Pitney Bowes is a Global Technology company with Software and Data solutions to mitigate risk, define coverage areas and personalize customer interactions. This project scope includes maintaining Web sites of Property applications, fixing the Production Defects, enhancements and Small Modifications. This

involves working on Homeowner, Renters, Fire, Valuable Personal Property, Umbrella and Pleasure Boat Line of Business. Responsibilities: Involved in various phases of Software Development Life Cycle (SDLC), including requirement gathering, analysis, architecture design, development and testing. Developed new libraries with micro services architecture using Rest APIs and Spring Boot.

Implemented design patterns like Factory, Service Locator and Data Transfer Object. Developed interactive UI screens using JSP, JSTL, HTML, JavaScript, CSS. Hibernate was used as ORM mapping tool at the persistence layer. Developed N-tier J2EE enterprise class applications using Presentation, Application, Business, Data, Service and Integration layers using SOA, Web Services, Spring Core, Spring DAO, Spring ORM, Hibernate frameworks. Created builds using Jenkins and Maven for build automation tool. Developed DAO layer exposing access to MongoDB.

Developed SOAP services and clients using WSDL, XML, XSD. Developed unit test cases using JUnit and used Log4J for logging and debugging. Performed installations, configurations and deployments using Tomcat and JBoss App Server. Worked on SQL Server 2008 database for creating SQL queries. Used Agile/SCRUM testing methodologies at every layer to improve productivity. Technical support to problems faced by end users. Handled sensitive and critical end-users with ease. Environment: Java, Servlets, MongoDB, JSP, JDBC, HTML5, CSS, jQuery, JavaScript, XML, Spring, Spring MVC, Hibernate, Jenkins, Ant, Web Services, SOAP, Agile, Eclipse 3.1, JUnit, Log4J, Apache Tomcat, JBoss App Server 6, SQL, DB2, SQL Server 2008. Java Developer Bed Bath & Beyond - Union, NJ July 2016 to December 2017

Description: The objective of the project was to migrate their standalone application to web-based system and add more functionality to existing system. The project is divided into two phases. The first phase is user interface development and the second phase are web enabled and middleware development. All the phases are designed using MVC architecture. Web base project is designed using Struts framework

Responsibilities: Designed the High Level and Low-Level Architecture of the system. Developed UML diagrams using Use Cases, Sequence, Class, Sequence and State Diagrams using Rational Software Architect (RSA). Used J2SE, Exception, Collections, Threads, J2EE, Open Source Technologies/API for application development. Involved in designing, developing and configuring

server side J2EE components: Servlets, JSP, JDBC, J2EE platform using Eclipse IDE, and deployments in JBoss App Server environments. Implemented design patterns like Factory, Service Locator and Data Transfer Object. Used J2EE technology to build Multitier Architecture. Business logic details in Struts2 Framework and POJOs. Developed all the UI pages using HTML, DHTML, XSL/XSLT, XHTML, DOM, CSS, JSON, JavaScript, jQuery, AJAX. Extensively worked on jQuery, AJAX to develop plugins and front-end scripting. Used jQuery plug-ins for Drag-and-Drop, Widgets, Menus, User Interface and Forms. Created reusable templates and style sheets based on UI standards and guidelines; Performed functional tasks using specifications and wireframes. Used AJAX REST calls to read data from web servers and process JSON/XML data to render in the UI. Environment: Java, Servlets, JSP, JDBC, HTML5, CSS, jQuery, JavaScript, XML, Spring, Spring MVC, Hibernate, Web Services, SOAP, Agile, Eclipse 3.1, JUnit, Log4J, Apache Tomcat, JBoss App Server 6, SQL, DB2, SQL Server 2008. Java/J2EE Developer

Backbase - Atlanta, GA December 2014 to June 2016 Description: Backbase reduces mailing costs associated with account holders billing notices, reduces payment-processing costs, which are linked to paper-based payments. Increase customer service by providing account holders with options for how they receive their billing statements. This project provides customers, agents with the option to view the customer's billing notices online, provide customers easy access to complete an immediate electronic payment. Responsibilities: Involved in all phases of the Software development life cycle (SDLC) using Agile Methodology. Responsible for design and development of new portlets using IBM WebSphere Portal portlets. Involved in Object Oriented Analysis (OOA) and Object-Oriented Design (OOD) Techniques using Unified Modeling Language (UML) Used Hibernate ORM framework as persistence engine, actively engaged in mapping and hibernate queries. Worked with Java Script, jQuery events and functions. Implemented Java, J2EE, XML and JavaScript. Analyzed the Business Requirements, Functional Requirements, Detailed design for the Parts Lister Application. Used JSP, JSTL and HTML Bean Tags for developing the front-end screens of the Application. Developed the DAO and invoked the Stored Procedure. Used Oracle to store the data and stored procedures to work with that data. Wrote hierarchical

queries to retrieve the data with parent - child relations. Developed the Business service class that retrieves the result set values and creates the PDF reports for the user. Developed the Controller for writing the business logic and managing the request. Analyzed the PartsLister application and fixed the bugs in the report generation and in the middle layer. Worked on the enhancement of the Customer Support Tool Application using Spring MVC. Developed the Controller, URL Mapping and View Resolver in the Application. Developed the DAO and Business Service logic in Customer Support Tool Application. Used SQL for the retrieval and management of data in the Application. Used Eclipse for Application Development. Used TOAD for analyzing the Oracle tables and Stored Procedure. Deployed the application on Web Logic Server. Environment: Java, J2EE, JSP, IBM WebSphere Portal portlets, Servlets, Eclipse, Spring IOC, Spring MVC, Hibernate, RestFul (Jersey), Oracle, Java Script, jQuery, XML, Apache Tomcat 6.0, TOAD, SQL.

Java Developer Iris Info - IN
May 2012 to November 2013
Description: Cooling Load Calculation Program (CLCP) is software created for use by consultants, contractors, and designers alike for determining the cooling and heating loads of simple as well as complex building structures. This is project aimed at calculating the capacity of air conditioning required for a given structure of a construction. Responsibilities: Analyzing the business and functional requirements provided by the client and preparing work order estimates. Created Front end pages using JSP's and handled the server-side logic in EJB 3.0 and Servlets. Involved in the entire software development cycle spanning requirements analysis, design, development, building, testing, and deployment. Developed the business layer components as Stateless Session Beans based on EJB API. Designed, developed and deployed various data gathering forms using HTML, CSS, JavaScript, JSP and Servlets. Developed user interface module using JSP, Servlets and MVC framework. Used Struts tiles libraries for layout of Web page, Struts validation using validation.xml and validation-rules.xml for validation of user Inputs and Exception Handling using Struts Exceptional Handler. Designed and developed the Critical modules like Order Processing and Order Making and Agents and Reports Generation. Used JSP, JSTL and HTML Bean Tags for developing the front-end screens of the Application. Environment: Java, J2EE, Servlets, JSP, EJB 3.0, Struts 1.2, JDBC, HTML, Java Script, XML, Tomcat 3.0, ANT,

SQL Server, SQL, PL/SQL. Education Bachelor's in Electronics and Communications Engineering in Electronics and Communications Engineering Koneru Lakshmaiah University Skills Eclipse, J2ee, Java, Hibernate, Spring, Jax, Jboss, jquery, Jsp, Servlets, Struts, C#, Html, Javascript, Json, Scripting, Svn, Xml, Jdbc, Sql server Additional Information Technical Skills: Languages Java, PL/SQL, SQL, XML (SAX and DOM), Unix Shell scripting, C# J2EE Technologies J2EE, Servlets, JSP, JDBC, Applets, Swing, Struts Web Technologies HTML, HTML5, DHTML, JavaScript with jQuery, ExtJS, AJAX, CSS, CSS3, AngularJS, JSON, DHTML, DOM, Restful, Webservices Web/Application servers Web logic, Web Sphere, Apache Tomcat, JBOSS FUSE, APACHE CAMEL Frameworks Struts 1.0, spring 3.0, Hibernate 3.0, Wicket, Apache CXF, Mule ESB. Tools Eclipse Kepler Mars, Net Beans, Flex Builder, Rational Application Developer (RAD), ANT, Maven, JUnit, Log4j, SOAP UI APIs Spring Core, Spring JDBC, Spring Web, Spring MVC, Log4J, Servlets, Spring Batch Web Services REST Webservices, JAX-RS Operating Systems Windows XP/7/10, Unix, Linux. Databases Oracle10g/9i, MS-SQL Server, My-SQL, MongoDB Version Control Concurrent Versions System (CVS), Rational Clear Case, SVN Development Methodologies Waterfall, Agile SCRUM model Protocols SOAP, LDAP, HTTP, HTTPS, FTP, SMTPs Scripting JQuery, Java Script, Shell Script, Unix Commands

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