BRAMITHA

Full Stack Java Developer

PH: +19105576339

Email: [Hr@seafysoft.com](mailto:Hr@seafysoft.com)

# Summary:

* Java Developer with 8+ years of software development experience involving object-oriented analysis, design, development and maintenance of web-based applications based on Java, J2EE and UI technologies.
* Experienced in implementing Enterprise Applications with each phase of Software Development Life Cycle (SDLC) including Requirements gathering, Analysis, Design, Reviews, Coding, Unit and Integration Testing.
* Extensively worked with MVC Architecture using Apache Struts, Spring and Hibernate.
* Worked under Test Driven Development (TDD) along with Agile/Scrum methodology
* Proficient in designing and developing presentation layer components using JSP, Servlets, JSTL, Struts and spring in developing rich web applications using React, HTML, CSS, JavaScript, AJAX and jQuery.
* Expertise in developing business logic using EJB and data access layers using JDBC and Hibernate.
* Solid Experience with Java technologies including Java Collections, Interfaces, Synchronization, Serialization, IO, Exception Handling, Multi - Threading, Java Beans, Web Services SOAP, REST API.
* Experience in SQL and RDBMS concepts. Proficient in using SQL Developer and MySQL.
* Good working experience in GUI design and development using IDE like Eclipse.
* Experience with UNIX, Linux and Windows Environment.
* Experience in using Application servers like Tomcat and WebLogic.
* Delivered high-quality projects under tight deadlines, proactive, quick learner with excellent communication, and organizational skills.
* Exposure in Telecom and Banking, Financial Services, Ecommerce, and Insurance (BFSI).

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| **Education:** |  |
| * **Masters of Science in Computer Science and Engineering**   New York Institute of Technology, Old Westbury, NY, USA. | **May 2021, GPA: 3.81** |
| * **Bachelors of Engineering in Computer Science and Engineering** | **May 2014, GPA: 3.83** |

East Point College of Engineering and Technology, Bangalore, Karnataka, India.

# Technical Skills:

* Programming Language: Core JAVA, UNIX Commands
* J2EE Technologies: J2EE, JSP, JDBC, Servlets, MVC Architecture, Java Beans
* Java Frameworks: Struts, Spring, Spring Boot, Hibernate
* Web Technologies: HTML 5, CSS 3, JavaScript, AJAX, jQuery, XML, JSON, React, GraphQL
* Web Services: REST, SOAP
* SDLC Methodologies: Agile
* Databases: MySQL, Oracle SQL Developer, PLSQL Developer, DBeaver, IBM AS400
* Application/Web Server: Apache Tomcat, Websphere
* Tools: Eclipse IDE, Visual Studio Code, Jenkins, Serena Dimensions, BMC Remedy, Putty, Jira, FileZilla, WinSCP, Net Tool, Rally, Win Merge, CVS, Tortoise SVN, Ant, Maven, StarUML, VSCode, Node JS, Redux, Subclipse, SonarLint, ESLint, Prettier, SVN Gutter, SonarQube, Spring tools, Postman, AWS, Jenkins, Rational Application Developer, Redmine

# Professional Experience:

# Java Programmer, Vormittag Associates INC, Ronkonkoma, NY, US (Mar 2023 – Sept 2024)

**Code Migration**

* Led the migration of existing code from HCL to Liferay, involving extensive code changes and configuration updates to align with new platform requirements.
* Conducted rigorous testing to validate functionality and performance post-migration, ensuring a seamless transition for end-users.
* Collaborated with cross-functional teams to gather requirements and provide support during the migration process, ensuring successful implementation and user adoption.
* Managed Maven build processes to automate project compilation and dependency management, ensuring consistent build environments.
* Responsible for code check-ins to SVN, maintaining version control and ensuring code integrity throughout the development cycle.
* Deployed applications and tagged builds using Jenkins, streamlining CI/CD processes and enhancing deployment reliability.

**Dashboard Client Application Development**

* Developed a user-friendly dashboard client application from scratch, integrating Java APIs with a React front-end to enhance user interaction and experience.
* Transformed AJAX calls into React components to streamline data fetching and improve performance.
* Conducted thorough testing of the application using Postman to ensure reliability and functionality, validating API responses and optimizing request handling.
* Implemented data visualization features to display portal data as interactive graphs in Smart Center, facilitating insightful decision-making for end-users.

**Truck Routing Project**

* Contributed to a comprehensive truck routing project focused on optimizing loading and unloading processes.
* Utilized JDBC for efficient database access and manipulation, ensuring smooth interaction with relational databases.
* Employed in the Spring Framework to manage application components and enhance scalability and maintainability.
* Designed and implemented features that improved routing efficiency, reducing operational costs and improving delivery times.

**Associate Developer, Vitech Systems Group, New York, US (July 2021 – Jan 2023) Pension, Part Accounts, Loans and SCPs**

* Worked on Product code, used by many clients like MetLife, UFCW, IAM, SIFO, PSERS, and MCERS etc.
* Responsibilities include working on new requirements, enhancements, bug fixes, application support, and unit testing.
* Worked on aggressive agile environment with two weeks sprints and was responsible for designing and developing several critical user stories.
* Solving sonar issues and critical issues such as BVT issues.
* Developing application using Next-Gen Framework. Exposure to Tapestry and Sencha.
* Created annuity type restrict filter for Pension applications.
* Developed Rest API to Create, Update and Delete Part Accounts.
* Added Description field for Pension Application. Provided Account Balance Field in Part Accounts.
* Worked on Proof Documents Accept action, done action and provided snack bar message which ensures user that the document is uploaded successfully in Coverages widget.
* Extensively Worked on Continuous Integration and Continuous Deployment (CI/CD).
* Exposing related party name in claims good order widget. Inline editing of claims attribute widget.

# Application Developer, IBM India Pvt Ltd, Bangalore, Karnataka, India (Dec 2014 - Mar 2019) Bank of Montreal (Jun 2018 - Mar 2019):

* Worked on applications to monitor client’s transaction and breach of data.
* Performed Web-Services Testing using SOAP UI and generated XML Files for messaging.
* Used UNIX commands to run daily procedures.
* Used JIRA to assign, track, report and audit the issues in the application and CVS as version control.

# CenturyLink (Apr 2015 - May 2018) OCA (Online Collection Activity):

* OCA helps Client to have control on collection activity on unpaid consumer and business accounts.
* Used Rally for tracking the phases of project development. Worked on GTRO (UNIX to Linux Migration).
* Worked with Spring Dependency Injection/Inversion of Control, Spring MVC and Hibernate ORM.
* Designed and developed the REST based Micro services using the Spring Boot.

# SPSP (Services Purchasing System Portal):

* This application helps to purchase Telecom services provided by the company.
* Involved in designing and creation of database objects like tables, views.
* Used ANT scripts to build and deploy the applications.
* Application building and system testing. Used Serena Dimensions as revision control.

# Awards & Achievements:

* Received High-Five award (Mar 2017) for account level best performance and client appreciation.
* Manager Choice Award - IBM (July-2016) for successful completion of code changes and migration from UNIX to Linux.
* Manager Choice Award - IBM (April-2016) for taking up ownership of SPSP application and leading team.
* Organized multiples events across Project Level at IBM, Bangalore.