

Aswiin VM

Senior Software Engineer

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🔧 CAREER OBJECTIVE

Dedicated Java backend developer passionate in creating effective and scalable solutions. I'm looking for a challenging position where I can use my extensive expertise of Java programming, database administration, and server-side development to help create reliable, high-performance application. I want to work with cross-functional teams, develop my technical knowledge constantly, and provide creative solutions that help companies achieve their goals. I work to create dependable and scalable backend technologies that improve user experiences.

📁 PROFESSIONAL EXPERIENCE

Senior Software Engineer, Capgemini Technology Private Limited,
Bangalore Jun 2021– present

- As a Senior Software Engineer with 2.7 years of experience in Development, Implementation, Support and Maintenance of Web based application using **Java and Spring Boot Technologies**.
- Developed and worked in writing testable, scalable, and efficient code for handling **API requests** and response information from another end.
- Collaborated with cross-functional teams to design and implement **RESTful APIs for various web applications, ensuring efficient communication in back-end systems**.
- Developed, maintained, and optimized **Java-based RESTful web services using Struts, Spring Framework, Spring Boot, and Hibernate, resulting in improved system performance and responsiveness**.
- **Experienced in SQL and PL/SQL** to create and manage database schemas, improving data storage and retrieval efficiency.
- Worked **with Model-View-Controller (MVC)** architecture to create scalable and maintainable web applications.
- Involved in production support and enhancements based on **Java Application using spring framework**.
- **Analyse, manage and coordinate** new technology releases with the team, working closely with business partners to ensure timely project releases.
- Perform daily **health checks of the application, job schedules and infrastructure supporting the application**.
- Collaborated with the team to create and maintain web applications with a focus **on back-end development**.
- Gained experience in software development best practices and **coding standards, following industry guidelines to ensure code quality**.
- Hands-on experience in **CC, CM of SAP BRIM (Billing and Revenue Innovation Management)**.
- Knowledge in **CC, CM of SAP BRIM (Billing and Revenue Innovation Management)**.

SAP BRIM

- Assisted in SAP BRIM implementation projects, collaborating with Configuration Managers and contributing to the configuration of SAP Billing and Revenue Innovation Management solutions.
- Supported end-users with system-related inquiries and issues, providing timely resolutions and guidance.
- Participated in the creation of training materials and training sessions to enhance end-user understanding of SAP BRIM functionalities.

Technology used in project: Convergent Mediation Tool, Convergent Charging Core Tool, SOAP UI.

Training Projects:

Convergent Mediation: Validating Data, Bike Rental System.

- Based on client requirement, completed entire workflow from collection agent to forwarding agent using convergent mediation tool.
- Developed and executed test plans, test cases, identifying and documenting entire workflow steps for prompt resolution.
- Conducted training sessions between colleagues to ensure effective utilization of SAP BRIM functionalities.

Convergent Charging: Credit Card Bill

- Led end-to-end implementation of SAP CC solutions for clients, ensuring alignment with business requirements and industry best practices.
- Collaborated with cross-functional teams to gather and analyse business requirements, design charging solutions, and configure SAP CC modules.

Royal Mail Group – UK

- Worked on Implementation and maintenance of Java backend application.
- Designed and developed scalable backend module for a logistic platform using Java, Spring Framework.
- Provided daily health check status of Java Application.
- Revamped tracking module of RM Tracked Application Using Spring Framework.
- Troubleshoot and resolved production issues promptly, minimizing system downtime and ensuring smooth operation.
- Responded to and resolved technical support tickets from internal teams and external clients, ensuring timely and effective solutions.
- Maintained accurate and up-to-date records of support tickets, including detailed descriptions of issues, troubleshooting steps taken, and resolutions provided.
- Prioritized and managed a high volume of support tickets, meeting or exceeding established service-level agreements (SLAs).
- Prepared and maintained technical documentation, including user manuals, FAQs, and knowledge base articles. x
- Consult with customers on project status and technical concerns.

Technology used in project: Core Java, Advanced Java, Struts Framework, Oracle, Spring Framework, Microservice, J2EE, Hibernate, JDBC, JPA, Git, JavaScript.

Management Expertise:

- Documentation and Training.
- Database Management.
- Back-End Development.
- Employee relation - Strong Interpersonal Skill.
- Efficiently managing time and prioritizing tasks to meet (SLAs).
- Coordination with other Sub teams for resolving the issues.

 **EDUCATION**

Bachelor of Engineering in Computer Science

Sri Eshwar College of Engineering

CGPA: 7.4

2017-2021

Coimbatore, India

HSC, SRV Boys Matriculation Higher

Secondary School. Percentage: 62%

2016 – 2017

Namakkal, India

SSLC, SRV Boys Matriculation Higher

Secondary School. Percentage: 92%

2014 – 2015

Namakkal, India

 **SKILLS**

- Adaptability | • Requirement Gathering | • Leadership | • Decision Making | • Communication | • Teamwork |
- Document Management | • Critical Thinking | • Problem Solving.

JOB-RELATED SKILLS

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- **Languages** : Core Java, Advanced Java, J2EE, HTML, CSS, JavaScript, SQL, C.
 - **Frameworks** : Struts, Spring Framework, Spring MVC, Spring Boot, Hibernate, JDBC, JPA, Microservice.
 - **Database Technologies** : SQL, PL/SQL, Oracle.
 - **Tools/Utilities** : Eclipse, Visual Studio Code, IntelliJ, Maven, Jenkins, Maven, Git.
 - API Development and Integration.
 - Object-Oriented Programming (OOP).
 - Problem Solving and Debugging.
 - Communication and Collaboration.
 - Core Java.
 - Convergent Mediation (SAP Brim).
 - Convergent Charging (SAP Brim).

CERTIFICATES

Coursera

- Spring Boot with Embedded Database.
- Spring Boot Inversion of Control and Dependency Injection.

AWS

- AWS Certified Cloud Practitioner.