JALIGAMA RAMESH

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Career Objective: -

As a Java developer, I aim to use my skills to build high-quality software. I enjoy coding, problem-solving, and collaborating with teams to create innovative solutions for software projects. My goal is to contribute to organizational goals and objectives through effective teamwork.

Professional Summary: -

- Having **3.3 years** of experience as **JAVA DEVELOPER**.
- Extensive experience in **JAVA, SPRING BOOT** and **SQL**.
- Participated in **Daily Scrum Calls and Onsite Meetings**, contributing to effective communication and collaboration within the project team.
- Knowledge and Experience in **JAVA, SPRING BOOT, SQL, HIBERNATE, JDBC, JMS (JAVA MESSAGING SERVICE), JOB BUILDER, STARBURST** and **GRAPHQL.**
- Proficient in developing robust RESTful APIs and adept at code debugging for seamless functionality.
- Strong collaboration & team building skills with proficiency at grasping new technical concepts quickly and utilizing the same in a productive manner.
- Experienced with databases: **MYSQL, SQL**.
- Good experience in **JIRA**.

Technical Skills: -

Skills	
Software Developer	Java, Spring Boot.
Querying Language	SQL, MySQL
Operating System	Windows
Database	MySQL
Technical Skills	Java, Spring Boot, SQL, Hibernate, JDBC, JWT, Spring Securities, Microservices, Job Builder, jOOQ, StarBurst, Lightspeed and GraphQl.

Certifications: -

- AWS Cloud Practitioner Certification – Certified on 29/09/2022.
- AZ-900: Microsoft Azure Fundamentals Certification – Certified on 07/04/2023.

Educational Qualification: -

- BTech graduate with a 7.00CGPA from Sree Chaitanya college of engineering, completed in October 2021

Work Experience: -
- I have been working as a **Java Developer** at **TCS** since August 2022

PROJECTS HANDLED: -

Project- 1

Client Name	**: Subaru of America**
Role	**: Java Developer**
Designation	**: Java Developer**
Duration	**: May 2022 – present**

Description: A Subaru vehicle project typically involves integrating various technologies and services to enhance the functionality and connectivity of a Subaru vehicle. These projects aim to improve the overall driving experience, safety, and convenience for Subaru vehicle owners. Key components of such a project may include:

1. Infotainment System: Developing or enhancing the Subaru vehicle's infotainment system, which includes the in-car display, audio system, and user interface for various entertainment and information services.
2. Telematics: Implementing telematics systems for collecting and transmitting data about the Subaru vehicle's performance, location, and diagnostics.
3. Connectivity: Integrating connectivity features, such as in-car Wi-Fi, Bluetooth, and smartphone integration, to keep Subaru drivers and passengers connected to the outside world.
4. Safety Features: Incorporating safety features like advanced driver assistance systems (ADAS), emergency calling, and remote vehicle monitoring.
5. Mobile Apps: Developing companion mobile apps for Subaru vehicle owners to control and monitor their cars remotely.

Key Responsibilities & Contributions:

- Collaborate with cross-functional teams to analyze project requirements and design scalable **Java-based** solutions.
- Develop and maintain server-side logic using Java technologies, ensuring **high performance** and responsiveness.
- Implement **RESTful APIs** for seamless communication between the front-end and back-end components.
- Perform code reviews and collaborate with team members to ensure **code quality**, adherence to coding standards, and knowledge sharing.
- Debug and troubleshoot complex issues, providing timely resolutions to ensure smooth project delivery.
- Work closely with **business analysts** and clients to understand and refine project requirements, translating them into technical specifications.
- Utilize version control tools (e.g., **Git**) to manage and maintain code repositories effectively.