

# **My Service & Skill Back-end**

## **JAVA**

As of my current self-evaluation, I would rate my Java skill and service proficiency at 60%. This indicates a moderate level of competence in Java programming. I am comfortable working on various Java projects, implementing core concepts, and developing functional solutions.

While I have a solid foundation, I recognize the potential for growth and improvement. I am actively engaged in ongoing learning initiatives, practical application, and seeking challenging projects to enhance my Java skills and provide increasingly valuable services.

## **MySQL Database**

As of my current self-evaluation, I would rate my MySQL Database skill and service proficiency at 60%. This indicates a solid understanding of database management with MySQL. I am proficient in designing and maintaining databases, executing queries, and ensuring data integrity.

While I have a strong foundational knowledge, I recognize the importance of continuous improvement in this dynamic field. I am actively engaging in further learning, exploring advanced database concepts, and seeking hands-on experiences to enhance my MySQL skills. This commitment ensures that I can provide reliable and efficient database services, contributing positively to various projects.

## **Spring Boot**

As of my self-assessment, I would rate my proficiency in Spring Boot development at 40%. This indicates a basic understanding of building applications with the Spring Boot framework. I am familiar with fundamental concepts such as dependency injection, MVC architecture, and RESTful API development.

Recognizing the dynamic nature of the field, I am committed to further enhancing my Spring Boot skills. I am actively engaging in continuous learning, seeking opportunities to work on practical projects, and exploring more advanced features and best practices within the framework. This dedication is aimed at achieving a higher level of expertise, enabling me to contribute effectively to diverse software projects in the future.