Mid-Senior Java Developer

Company Description

Robusta is a leading digital workforce technology and Robotic Process Automation – RPA & AI solutions innovator. For organizations of all sizes that wish to transform themselves digitally, Robusta provides BPM-centric robotic and cognitive automation products that excel at ease-of-use and efficiency. Our technology provides an alternative to the traditional IT life cycle by enabling business users to rapidly build and execute business processes across multiple systems and applications.

Robusta has a positive, diverse, and supportive culture. We look for people who are curious, inventive, and work to be a little better every single day. In our work together we aim to be smart, humble, hardworking and, above all, collaborative.

Job Description Summary

We currently are looking for a 'Mid-Senior Java Developer' to join our rapidly growing team. Mid-Senior Java Developer's primary responsibilities have an ownership approach, can build meaningful cross-functional relationships, and are ready to make an exciting move.

Qualifications:

Bachelor's degree in Computer Engineering or equivalent
Minimum 3 years of Java Experience
Excellent knowledge of Java, Spring Boot and Rest services.
Strong OOP knowledge.
AngularJS knowledge is a plus.
Having experienced in a Java written BPMN framework is a huge plus.
Having experinced in SOA is a plus.
Understanding of all aspects related to the Project Lifecycle.
Agile Development experience is a plus.
Customer focused and a good team player
Having the ability of analytical thinking and problem solving
Being a researcher and self-improver
Solution-oriented, responsible

Responsibilities:

Development for a product, based on both front-end and back-end system
Discover and develop with the latest technologies and popular frameworks
Craft infrastructure and take responsibility from the scratch
Solve complex problems and analyze distributed algorithms
Producing high-performance softwares&tools, maintaining and making documentation
Chancing to apply software engineering best practices if possible
Mentoring younger/junior developers
Write well designed, clean and high-quality code