

Java Developer

Position: Sr. Java Developer (Spring Boot)

Exp: 5+ Years

Job Description:

- Should have experience on Java 1.8
- Very strong experience on Spring (Core, MVC, Boot, AOP, Security and Integration)
- Experience with RESTful web services using JSON. Strong Understanding on JSON and XML.
- Experience in writing unit test cases using Junit.
- Expertise in Data Structures, Algorithms, Multithreading, Object Oriented Programming.
- 4+ Yrs of core software product development experience in SaaS Product.
- Owned one or more functional modules/products and are responsible for the product specification for the deployment of these modules.
- Have hands-on experience in setting up, configuring and tuning - Apache, Tomcat & MySQL.
- Expertise in writing cyber-attack safe code and are experienced in application security programming.
- Experience in front-end development using ExtJS or Backbone, AngularJS etc.,
- Experience with any cloud platform.
- Experience in the BFSI domain is a plus.
- Experience on development tools like Eclipse, STS, IntelliJ IDEA.

Payments Consulting and Business and Systems Analysis.

Primary Skills

- Hands on experience in Global PayPlus (GPP SP BA) is a must for GPP BA.
- Generic BA should have experience with one or more products like Finastra-GPP, FIS Clear2Pay-OPF, Dovetail, ACI-MTS, TCSBancs Payments, Finacle Payments Solution etc.
- Strong knowledge of payments domain with good knowledge of SWIFT payments messaging standards with experience in high/low value payments.

Requirements

- Translate the customer needs into functional requirements.
- Prepare Gap Analysis / understand the functional gaps based on business requirements.
- Prepare Impact Analysis, Clear Choice, BRD, Functional specification, Solution design, Interface design, Use case, User stories, Requirements mapping and traceability matrix etc.

- Support Product configuration and setup.
- Provide clear and unambiguous specifications to enable development team to produce quality software that meets defined product requirements.
- Schedule / Participate in workshops to review solution approach & design and secure stakeholder sign offs.
- Provide clarifications, training and support to the development teams during the construction phase.
- Prepare Test scenarios and test cases and support test execution in an automated agile environment.
- Provide pre and post-production deployment support.