Senior Developer Back end/Microservices (Payment Hub)

Job Description/Responsibilities:

- Strong experience in reviewing code and investigating issues
- Strong experience in performing root-cause analysis and preliminary problem diagnosis
- Exposure in DevOps toolchain and able to integrate with DevOps toolchain
- Exposure in Docker, Kubernetes and Cloud platforms
- Be a Thought Leader who has the capability to provide technical guidance for a team.
- Able to define the flow of data between the applications that must be integrated and map business process activities to the applications that support them.
- Collaborate the activities of development and ensure adherence to standards and continuous improvement.
- Identify the impact to business and IT architecture from development point of view and able to propose the proper solution.
- Promote, develop, maintain, and support API/microservices based on our Krungsri API/microservices standards and ensure that all exposed APIs are upto the defined standards.
- Maintain and refresh Development tool stacks related to development, so the team can maintain the development speed and application quality. Also, promote the use of these tools to other teams when required.
- Help other API development teams by co-creating when required.

Qualification:

- Bachelor's degree/Master's degree in Computer Science, Computer Engineering or related fields
- 4+ years of experience as Software Engineer (Backend/Microservices)
- 5+ Years of strong experience in Java, Spring Cloud / NetFlix OSS Framework
- 3 years of experience in management leve

Knowledge

- Banking business knowledge is an advantage
- Extensive experience on JAVA Spring Boot framework
- Desired to have experience on multiple frontend technologies like Angular, React etc.
- Very good understanding of Object-Oriented Design (OOD)
- Experience with test-driven development
- Any exposure to Angular framework is plus

- Experience in Cloud Native development, docker, and kubernetes
- Experience working in Banking/ Financial Payment Service projects
- Experience in working with and applying Design patterns to solve problems
- Knowledge of API/microservices development
- Knowledge of IT governance, IT Development and operations methods (e.g. SDLC, Agile, Scrum, DevOps)
- Knowledge cloud platform AWS or OpenShift
- Strong experience in performing root-cause analysis and preliminary problem diagnosis

Please note that we will get in touch with shortlisted candidates only.