Job Detail

Position Title	Risk Engineer...
Recruiter Company	Fidel Consulting KK
Company Name	Company name is private
Activated / Updated	2024-03-06 / 2024-04-25
Job Type	IT (PC, Web, Unix) - Database SE IT (PC, Web, Unix) - Web Application SE Executive - Other
Industry	
Location	Asia Japan Tokyo
Job Description	Cross-functional Collaboration: Work closely within cross-functional teams, collaborating with product owners, data scientists, and other business domain engineers to deliver new features. Your contributions will be instrumental in enhancing our risk assessment and fraud detection capabilities, ensuring a robust and secure payment platform. Standards and Compliance: Periodically assess our services to ensure they meet our security, maintainability, observability, and reliability standards. Identify any deficiencies and actively engage with the team to address them. Your vigilance will contribute to the integrity and efficiency of our risk management systems. Performance and Security Assurance: Engage directly with product owners and stakeholders to guarantee that new requirements do not compromise our platform's performance, reliability, or security. Your involvement will be crucial in maintaining the high standards of our payment ecosystem. Technical Leadership: In the role of a feature team lead, take the lead in designing and building consensus around new solutions architecture. Develop the technical implementation roadmap and collaborate with the team to execute it. Your leadership will play a pivotal role in shaping the future of our risk assessment and fraud prevention strategies, ensuring their continued effectiveness and relevance. Your role as a Risk Software Engineer at the company is multi-faceted, offering opportunities to collaborate, uphold standards, safeguard performance and security, and provide technical leadership. You'll be an integral part of a team that thrives on innovation and excellence in the realm of risk engineering, and your contributions will directly impact the security and efficiency of our payment platform.
Company Info	The Company offers instant, monthly consolidated credit to consumers by removing hassles from payment and purchase experiences. Uses proprietary models and machine learning to underwrite transactions in seconds and guarantee payments to merchants. The Company increases revenue for merchants by reducing the number of incomplete transactions, increasing.
Qualifications	Knowledge of Functional Programming and/or Scala and its ecosystem Understanding of software architecture and design with the ability to align the overall service architecture Experience with distributed systems, scalability and low latency software Experience with maintaining and further developing existing code bases Ability to work with non-experts, discuss their needs and help them formulate their requirements. Ability to explain complex technical concepts to non-experts Shows interest in the organization's engineering strategy, product development strategy and how that aligns to the overall business strategy Ability to define task outlines and deliverables Demonstrates a sense of urgency when required Ability to manage some ambiguity and exercises good judgment when needed Ability to give and receive constructive feedback tactfully upstream and downstream Excellent communication skills, ability to interact effectively with multidisciplinary teams Big plus if you have experience with: Cassandra, Elasticsearch, Kafka and Postgres CircleCI, AWS, Fargate, Terraform, Datadog Event Sourcing and CQRS

English Level	Business Conversation Level (TOEIC 735-860)
Japanese Level	Business Level(JLPT Level 2 or N2)
Salary	JPY - Japanese Yen JPY 9000K - JPY 10000K