



【大手自動車メーカーの金融サービス】シニアDevOpsエンジニア

Automobile group/financial company

Job Information

Recruiter

[Skillhouse Staffing Solutions K.K.](#)

Job ID

1579983

Industry

Other (Banking and Financial Services)

Company Type

Small/Medium Company (300 employees or less) - International Company

Non-Japanese Ratio

About half Japanese

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

6 million yen ~ 9 million yen

Work Hours

9:00 - 18:00 (Mon-Fri)

Holidays

Saturday, Sunday, and National Holidays, etc

Refreshed

May 27th, 2026 18:00

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Business Level

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

*英文に続き日本語の詳細があります

We are seeking a highly skilled **Senior Specialist, DevOps** to manage the application operations of our financial systems. This role will involve collaborating with our offshore development team in India to ensure seamless deployment, monitoring, and maintenance of applications. The ideal candidate will have a strong background in DevOps practices, financial systems, and team collaboration.

Key Responsibilities:

- Manage day-to-day application operations for financial systems, ensuring high availability, optimal performance, and adherence to security standards.
- Collaborate effectively with the offshore development team in India to provide technical support and resolve application issues throughout the software lifecycle.
- Assist in the implementation and maintenance of CI/CD pipelines, supporting automation of deployments and environment consistency.
- Monitor application health using modern monitoring and alerting tools; diagnose and troubleshoot incidents to ensure minimal downtime.
- Maintain comprehensive documentation of system configurations, operational procedures, and incident resolutions.
- Oversee the application operations of financial systems, ensuring high availability, performance, and security.
- Collaborate with the offshore development team in India to provide technical support and guidance throughout the software development lifecycle.
- Implement and manage CI/CD pipelines to automate deployment processes and improve efficiency.
- Monitor system performance and troubleshoot issues, ensuring timely resolution of incidents.
- Develop and maintain documentation related to system configurations, processes, and procedures.
- Work closely with cross-functional teams to gather requirements and implement solutions that meet business needs.
- Conduct regular system audits and performance tuning to optimize application performance.

Why should you apply:

- Premium brand and stability with very low turn around rate.
- Strong global reputation, financial stability and long term business outlook.
- Close collaboration with global teams (Including Germany, India, APAC)
- There is a lot of opportunity to speak in both English and Japanese
- Good work life balance, stable processes, less chaos and offers OT pay.
- Consistent improvement of IT standards due to global standardization.
- Exposure to automotive finance, leasing and mobility services

Company Details:

A global financial services organization supports customers, dealers, and partners worldwide by providing tailored financing and mobility solutions. Operating in over 50 countries, the company works closely with leading automotive brands, enabling access to premium vehicles through a range of financial products.

The organization offers services such as auto loans, leasing, fleet and corporate financing, as well as insurance and credit solutions for dealers—making it easier for customers to purchase and use vehicles while strengthening the overall automotive ecosystem.

Joining this company provides the opportunity to be part of a stable, globally recognized organization with a strong international presence. Employees gain exposure to global markets, cross-functional collaboration, and innovative financial solutions within the automotive sector. It is an excellent environment for professionals seeking to grow their careers in a dynamic, multinational setting while contributing to a business that combines financial expertise with a world-class industry.

Salary: 6M~9M JPY + OT

Working Hours: 9:00 - 18:00 (Mon-Fri)

Working Style: Hybrid work

Holidays: Saturday, Sunday, and National Holidays, Year-end and New Year Holidays, Up to 16 Paid Holidays, Other Special Holidays

Services/Benefits: Social insurance, Pension Plan, Transportation Fee, and more

Interview Process : 2-3 rounds of interview

金融システムのアプリケーション運用を担う、**DevOpsシニアスペシャリスト**を募集しています。本ポジションでは、インドのオフショア開発チームと連携しながら、アプリケーションのデプロイ、監視、保守を円滑に推進していただきます。DevOpsの実務経験に加え、金融システムへの理解やチーム連携力をお持ちの方を想定しています。

業務詳細:

- 金融システムにおける日々のアプリケーション運用管理（高可用性・パフォーマンス・セキュリティの確保）
- インドのオフショア開発チームと連携し、ソフトウェアライフサイクル全体における技術支援および課題解決
- CI/CDパイプラインの構築・運用支援（デプロイ自動化および環境の一貫性確保）
- 監視・アラートツールを用いたシステム監視、インシデントの調査・対応によるダウンタイム最小化
- システム構成、運用手順、障害対応に関するドキュメント整備
- 金融システム全体の運用管理（可用性・性能・セキュリティの維持）
- オフショアチームへの技術支援および開発プロセス全体での連携
- CI/CDの設計・運用によるデプロイ効率の向上
- システムパフォーマンスの監視およびトラブルシューティング
- システム構成・プロセス・手順に関するドキュメントの作成・更新
- 関係部署と連携した要件整理および改善施策の実行
- 定期的なシステム監査およびパフォーマンスチューニング

会社概要:

本企業は、世界中の顧客・ディーラー・パートナーに対して、金融およびモビリティソリューションを提供するグローバル企業です。

50カ国以上で事業を展開し、主要な自動車ブランドと連携しながら、多様な金融サービスを提供しています。自動車ローン、リース、法人・フリート向けファイナンス、保険・クレジットソリューションなどを通じて、顧客がよりスムーズに車両を購入・利用できる環境を支えています。グローバルに認知された安定企業であり、国際的な環境での業務経験や部門横断の協働、革新的な金融サービスに携わることが可能です。

想定年収：600万～900万円＋残業手当

勤務時間：9:00～18:00（月～金）

勤務スタイル：ハイブリッド勤務（業務状況により変動あり）

休日休暇：土日、祝日、年末年始休暇、年間最大16日の有給休暇、その他特別休暇

福利厚生：社会保険完備、企業年金制度、交通費支給、その他各種制度あり

面接回数：2～3回の面接

Required Skills

- 5+ years of experience in DevOps, SRE, Infrastructure, or Production Support, with strong system operations and incident handling
- Hands-on experience with AWS or Azure, plus Docker/Kubernetes
- Experience with CI/CD and automation tools (e.g., Jenkins, Terraform, Ansible)
- Advance level Japanese (JLPT N1 equivalent) and English (Business level)

必須スキル:

- DevOps / SRE / インフラ / 運用保守いずれかの実務経験（5年以上）
- システム運用およびインシデント対応の実務経験
- AWSまたはAzureの実務経験、およびDocker / Kubernetesの利用経験
- CI/CDおよび自動化ツール（Jenkins、Terraform、Ansible等）の利用経験
- 日本語（JLPT N1相当）および英語（ビジネスレベル）

Company Description