



Full Stack Developer/Java Architect

Hands on experience in Front and backend

募集職種

採用企業名

日本NCRコマース株式会社

支社・支店

NCR Commerce Japan

求人ID

1529366

部署名

Softwrae Engineering

業種

ソフトウエア

会社の種類

大手企業 (300名を超える従業員数) - 外資系企業

外国人の割合

外国人 少数

雇用形態

正社員

勤務地

インド, Please Select

給与

700万円~1000万円

更新日

2025年04月24日 02:00

応募必要条件

職務経験

10年以上

キャリアレベル

中途経験者レベル

英語レベル

ビジネス会話レベル

日本語レベル

流暢

最終学歴

大学卒: 学士号

現在のビザ

日本での就労許可が必要です

募集要項

TITLE:Java Architect

LOCATION: Kayabacho, Japan

About NCR VOYIX Corporation

NCR VOYIX Corporation (NYSE: NCR) is a global technology company leading how the world connects, interacts and transacts with business. NCR's assisted- and self-service solutions and comprehensive support services address the needs of retail, financial, travel, healthcare, hospitality, entertainment, gaming and public sector organizations in more than 100 countries. NCR (www.ncrvoyix.com) is headquartered in Duluth, Georgia.

This position will focus on developing Next Generation of point in sale systems. You will play a key role in designing, coding, system performance scaling, and problem-solving by applying the latest software development principles, theories, and concepts to job assignments. The role will require understanding requirements, enhancing existing software and developing microservices with the latest software stack for Digital Retail using Go, JavaScript/TypeScript, and Cloud technologies. You will also work with Engineering teams on developing back-end APIs that can support thousands of transactions and Next-Gen Products based on requirements from Product Management and engineering.

スキル・資格

Required Skills and Experience:

- Bachelor's Degree in Computer Science or related field. Master's degree preferred.
- 10+ years of experience in Product design and development
- · Deep understanding of Computer Science fundamentals
- Strong development, debugging and troubleshooting skills
- · Excellent written, verbal communication skills.
- · Able to work in teams and collaborative fashion.
- Analyze, design, and implement software mechanisms to improve code stability, performance, and re-usability.
 Participates and leads code review sessions.
- Support System Testing by designing for testability and leading the march to full test automation of developed code.
- Significant Microservices architecture experience.
 - Review, refine and evangelize patterns to scale application development; Passionate technical leadership to
 educate and direct teams for the microservices realization.
 - Experience migrating a Monolith architecture to a Microservices architecture desirable
 - Experience in testing of microservices and its integration with DevOps CI/CD pipeline, including Jenkins/Harness
- Experience in building applications based on Containers: Docker, grpc, Redis
- Performance Optimization
- Database Design experience
- Pub / Sub architecture and design best practices.
- · Champion of Agile Scrum methodologies
- Experience with Cloud development.

Languages/Technologies:

- Golang Microservices
- Bitbucket/JIRA/GIT Workflow
- Docker
- Kubernetes
- Google Cloud Platform
- MQTT messaging

Preferred Qualifications

- Experience with Designer Specialty Retail and Food & Drug POS solutions (payments, eWIC, loyalty, promotions, etc.)
- Experience with POS and Self-Checkout Integrations.
- Experience with GCP Cloud development.

EEO Statement

Integrated into our shared values is NCR's commitment to diversity. NCR is committed to being a globally inclusive company where all people are treated fairly, recognized for their individuality, promoted based on performance and encouraged to strive to reach their full potential. We believe in understanding and respecting differences among all people. This concept encompasses but is not limited to human differences with regard to race, ethnicity, religion, gender, culture and physical ability. Every individual at NCR has an ongoing responsibility to respect and support a globally diverse environment.