

CYIENT

Manufacturing Solution MES Software Developer

募集職種

採用企業名

CYIENT株式会社

求人ID

1515953

業種

ソフトウェア

会社の種類

外資系企業

雇用形態

正社員

勤務地

その他東京, 立川市

給与

経験考慮の上、応相談

勤務時間

9:00~18:00（休憩 1 時間） 但し、弊社顧客プロジェクト業務の場合は顧客就業時間とする。

休日・休暇

土・日・祝 但し、弊社顧客プロジェクト業務の場合は顧客営業カレンダーとする。

更新日

2025年05月06日 05:00

応募必要条件

職務経験

3年以上

キャリアレベル

中途経験者レベル

英語レベル

日常会話レベル (英語使用比率: 10%程度)

日本語レベル

ビジネス会話レベル

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

Responsibilities:

- Design, develop, and implement high-quality MES software modules using C#.
- Develop and maintain SQL databases, including CRUD operations.
- Participate in all phases of the software development lifecycle, including requirements gathering, design, development, testing, and deployment.
- Conduct unit and integration testing to ensure software quality and reliability.
- Collaborate effectively with other developers, testers, and stakeholders.
- Troubleshoot and resolve software defects.

- Maintain and improve existing software applications.
 - Stay abreast of the latest technologies and industry best practices.
 - Contribute to technical documentation and user manuals, when needed
-

スキル・資格

Qualifications:

- Bachelor's degree in Computer Science, Electrical Engineering, or a related field.
 - Business application development with database operations is must
 - **Required Skills:**
 - Programming: Strong proficiency in C#
 - Database: Proficiency in SQL (CRUD operations)
 - Front-end: Basic knowledge of HTML
 - **Highly preferred skills:**
 - Programming: React, UML modelling
 - Database: Oracle/SQL Server, ER diagram design
 - Other: Web development, PLC communication, Windows Server (basic settings)
 - Excellent communication and interpersonal skills
 - Very good team player with ability to collaborate with other teams
 - Proactive and inquisitive; able to ask questions and seek clarification
 - Knowledge of software development processes
 - Strong work ethic and ability to manage time effectively
 - A strong desire to learn and continuously improve skills
-

会社説明