

# CYIENT

## MATLAB Lead engineer

### 募集職種

### 採用企業名

CYIENT株式会社

### 求人ID

1490304

### 業種

自動車・自動車部品

### 会社の種類

大手企業 (300名を超える従業員数)

### 雇用形態

正社員

### 勤務地

神奈川県

### 給与

経験考慮の上、応相談

### 更新日

2025年04月22日 04:00

### 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

ビジネス会話レベル

#### 日本語レベル

ビジネス会話レベル

N3 and above

#### 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

**Position:** MATLAB Lead engineer

**Location:** Yokohama

**Language:** N3 and above

#### Job Description:

- Responsible for designing and implementing and validation of MBD models Review the software created by the other company.
- Analyze complex and critical software interfaces and suggest improvements Planning, scheduling, monitoring, and reporting on software-related activities for various projects
- Responsible for the software development, good communication skills to work with cross-functional team.
- Apply principles of SDLC and methodologies like Lean/Agile Self-driven and strong inter-personal skills

---

## スキル・資格

### Eligibility

#### Mandatory requirements-

- Must have strong experience in model-based development using MATLAB, Simulink and state flow.
  - Should possess excellent development, coding and testing skills Development of MATLAB/Simulink model for automotive ECUs.
  - Experience in control system design using MATLAB/Simulink Experience in Simulink APIs m-scripting.
  - Experience in static code analysis using Polyspace.
  - Should be able to write test cases by referring to requirements or model Experience in MBD testing such as MIL/SIL
- Experience in MATLAB verification and validation toolbox like "Simulink Design Verifier" .
- Experience in C/C++ in embedded domain Good understanding of automotive embedded system.
  - Welcome requirements AUTOSAR experience Good to have AUTOSAR application development experience
- 

## 会社説明