



## Integration & Verification Lead Exclusive job

### Job Information

#### Recruiter

NEXUS Corporation

#### Job ID

1592953

#### Industry

IT Consulting

#### Company Type

Large Company (more than 300 employees)

#### Job Type

Permanent Full-time

#### Location

Tokyo - 23 Wards

#### Salary

6 million yen ~ 12 million yen

#### Refreshed

May 20th, 2026 17:59

### General Requirements

#### Minimum Experience Level

Over 6 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

#### Responsibilities

- Lead integration and verification activities for complex automotive electronic systems such as IVI, ADAS, and connected vehicle functions
- Develop software specifications, test strategies, and verification plans based on project requirements
- Create, execute, and maintain system-level and vehicle-level test cases
- Perform troubleshooting, root cause analysis, and issue investigation at vehicle level
- Analyze quality issues and support corrective actions to improve system reliability and performance
- Manage issue tracking, reporting, and validation activities using ALM tools such as SystemWeaver
- Coordinate with software, hardware, validation, and cross-functional engineering teams throughout the development lifecycle
- Ensure compliance with automotive standards and regulatory requirements including Functional Safety, Cybersecurity, NCAP, and GDPR
- Support software build, integration, release, and verification activities
- Prepare technical reports and provide regular status updates to project stakeholders and Integration & Verification

managers

#### Qualifications

- 5+ years' experience in Integration & Verification engineering within automotive electronics or embedded systems domains
  - Business-level Japanese (JLPT N2) and English (TOEIC 700+) communication skills
  - Hands-on experience with complex electronic systems such as IVI, ADAS, telematics, or connected vehicle technologies
  - Experience in test case creation, execution, and vehicle-level validation activities
  - Strong troubleshooting and root cause analysis skills in vehicle integration environments
  - Knowledge of automotive regulatory and compliance requirements including Functional Safety, Cybersecurity, NCAP, and GDPR
  - Leadership or team coordination experience in engineering projects
  - Strong problem-solving, analytical, and troubleshooting skills
  - Experience using ALM tools; SystemWeaver experience is highly preferred
- 

#### Company Description