
System Technical Project Manager - ADAS (A)

Job Information

Recruiter[Izumi Network Yugen Kaisha](#)

Job ID1612981

IndustryIT Consulting

Job TypePermanent Full-time

LocationTokyo - Other Areas

Salary8 million yen ~ 10 million yen

RefreshedSeptember 30th, 2026 00:00

General Requirements

Minimum Experience LevelOver 10 years

Career LevelMid Career

Minimum English LevelFluent

Minimum Japanese LevelFluent

Minimum Education LevelBachelor's Degree

Visa StatusNo permission to work in Japan required

Job Description

Requirements Management: Expertise in translating high-level customer requirements into detailed system and subsystem specifications and ensuring interoperability across disciplines.

- Quality & Industry Standards: In-depth knowledge of ASPICE process frameworks, standardization enforcement, design review execution, and knowledge capitalization.
 - Functional Team Leadership: Skilled in day-to-day management of dedicated or shared R&D contributors, assigning work packages, and aligning resource needs with department managers.
 - Team Motivation: Collaborative team player with a strong drive to mentor, guide, and motivate engineers in a global matrix organization
 - Customer Facing: Demonstrated success representing R&D directly to OEMs/customers, acting as the primary interface for technical system topics and cascading customer feedback internally.
 - Cross-Functional Collaboration: Exemplary oral and written communication skills to bridge technical dialogues between global system architects, métier disciplines (Purchasing, Industrial, HW/SW), and stakeholders
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Required Skills

- Around 10+ years of professional experience in automotive R&D activities.
- Proven track record in functional and project management, leading multi-disciplinary engineering teams across full project life cycles.

POSITION

- The position is based in Japan reporting to Business unit in India/Japan
- Domain & Product Knowledge: Strong background in ADAS / Automated Driving (Driving, Parking, and Core functions) and/or Automotive Compute Control Units.

- System Architecture & Design: Hands-on experience in system architecture definition, design-to-cost approach, function distribution across subsystems (Software, Hardware, Mechanical), and technical risk management.

Company Description