

System Technical Project Manager (A)

募集職種

人材紹介会社

IZUMI NETWORK

求人ID

1612998

業種

ITコンサルティング

雇用形態

正社員

勤務地

東京都 23区, 品川区

給与

1000万円 ~ 1200万円

更新日

2026年09月16日 22:27

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

流暢

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

日本での就労許可は必要ありません

募集要項

Job Description

Job Title: System Technical Project Manager

Job Category: Automotive

Language proficiency JLPT N3 or above

Location: Shinagawa, Japan

Position Type: Full time

RESPONSIBILITIES and 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.
 - 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

QUALIFICATIONS AND EDUCATIONAL REQUIREMENTS

- Bachelor's or Master's degree in Engineering (Electrical, Computer, Automotive, Systems Engineering, or related field)

会社説明