

ADAS System Engineer - (A)

募集職種

人材紹介会社

IZUMI NETWORK

求人ID

1612994

業種

ITコンサルティング

雇用形態

正社員

勤務地

埼玉県

給与

850万円 ~ 900万円

更新日

2026年09月16日 21:47

応募必要条件

職務経験

6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

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

RESPONSIBILITIES

- Own and manage ADAS functions and system components throughout the product development lifecycle.
- Lead system engineering activities for ADAS features, including requirements definition, system architecture, integration, verification, and validation.
- Drive Functional Safety (ISO 26262) activities
- Define, review, and align functional and system requirements with suppliers.
- Coordinate software and hardware development schedules, milestones, and deliverables to ensure timely project execution.
- Collaborate with Functional Safety, Cybersecurity, Software, Hardware, Validation, Quality, and Program Management teams.
- Support the implementation and compliance of automotive cybersecurity requirements for ADAS systems.
- Participate in cross-functional technical discussions, design reviews, issue resolution, and risk management activities.
- Ensure technical solutions meet customer, regulatory, quality, safety, and cybersecurity requirements.

QUALIFICATIONS

Required

- 5+ years of experience in ADAS, automotive systems engineering, embedded systems, or ECU development.
- Strong understanding of Systems Engineering processes and V-model development methodology.
- Hands-on experience with Functional Safety (ISO 26262).
- Knowledge of HARA, Safety Goals, Functional Safety Requirements, FMEA, and other safety analysis methods.
- Familiarity with automotive Cybersecurity concepts and standards, such as ISO/SAE 21434.
- Experience working with suppliers and managing technical requirements.
- Strong analytical, problem-solving, and communication skills.
- Ability to work effectively in a cross-functional and global environment.
- Business-level English proficiency.
- Basic Japanese language proficiency (JLPT N3 or above).

Preferred

- Experience with requirements management tools such as DOORS, Polarion, or equivalent.
- Experience working in OEM or Tier-1 automotive environments.
- Knowledge of automotive communication protocols such as CAN, LIN, and Ethernet.
- Previous experience as a Function Owner, System Owner, or Technical Lead for ADAS programs.

会社説明