

# System Lead Engineer

## 담당 업무

The System Lead Engineer (SLE) takes the end-to-end responsibility for the activities in the discipline system including releasing the technical maturity of the overall product and realizing the product build(s) from an engineering perspective, to take lead for requirements management and main technical communicator with customer in project

### Main Task as below:

#### Quote (Shared)

Project timing plan for quote

#### Customer Application Project (Full)

To manage and drive the engineering team to achieve the project goals in terms of scope, timing and quality

To align interfaces between the disciplines to ensure a robust product / system

To drive product architecture alignments (including functional safety) and release customized product specification

To lead overall requirements engineering in the project with full responsibility for system, FSM and product related topics

To take responsibility to consolidate, monitor and drive other disciplines to ensure on time execution of requirements engineering activities

To ensure successful realization of the sample builds, bring together the work products of the domains, support plant activities and assure product is available according to the BOM on time

To secure industrialization (sample and series build) with plant from an engineering perspective

To manage all required type approvals and licenses

To prepare and perform product releases to ensure all necessary activities are performed and the required release documents are available for final release by the MLC release director

#### Other technical Activity (Shared)

Take lead of customer technical communication

Support technical workshops by Division and Corporation

#### Self-development (Shared)

Continuous improvements and innovation

## 지원자 프로필

### Education

MS or BS degree in electronic, software or automation engineering

### Required Knowledge

MS or BS degree in electronic, software or automation engineering

Familiar with basic automotive development/quality process

Be able to work in distributed global team environment

Able to learn to work with new technologies and systems

Excellent engineering analysis/analytical ability

Excellent communication, team, and presentation skills. Proficient in



직무-아이디

REF6365X

지사

Yu Bei Qu

리더십 레벨

Leading Self

법률 고지

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the use of Microsoft Office (Word, Excel, PowerPoint)

Must be able to travel to domestic and international locations

(engineering and manufacturing sites, and customers) as needed.

General knowledge of automotive electronic sensor/module/systems

Proficient in the use of organization and planning methods

Proficient in the use of written and spoken English, with a focus on technical topics.

#### Required Experience

4 years or more in Automotive Industry, minimum 2 year in ADAS system engineering:

Experience in driver assistance or other safety electronic products.

Experience in requirements engineering/management process

Experience with requirements management tools such as DOORS

Experience with software lifecycle management tools such as PTS/MKS

#### Integrity

Experience with FMEA methods and tools (such as APIS IQ FMEA)

At least 1 complete project experience on ADAS system engineering

#### 치우 조건

International company experience is a PLUS

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#### 기업 소개

In September 2025, AUMOVIO Group was established as an independent company following its spin-off from Continental's Automotive Group. As an electronics and technology company, AUMOVIO Group offers a wide range of products dedicated to making mobility safer, more enjoyable, connected, and autonomous. Its business portfolio covers sensor solutions, display technologies, braking systems, and comfort systems, along with comprehensive expertise in software, architecture platforms, and assistance systems essential for the software-defined vehicle.

The business areas that now belong to AUMOVIO Group generated €19.6 billion in sales in fiscal year 2024. Headquartered in Frankfurt, Germany, the Group employs around 87,000 people across more than 100 locations worldwide.