CYIENT

In-Vehicle Infotainment (IVI) — Senior Engineer

募集職種

採用企業名
CYIENT株式会社

求人ID
1615927

業種
ITコンサルティング

雇用形態
正社員

勤務地
神奈川県

給与
700万円 ~ 900万円

勤務時間
9am-6pm JST

休日・休暇
In accordance with company regulations

更新日
2026年11月16日 07:00

応募必要条件

職務経験
1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
流暢レベル

最終学歴
高等学校卒

現在のビザ
日本での就労許可が必要です

募集要項

≪Job Description & Position Highlights≫

- Lead customer-facing technical activities for IVI and cockpit systems, covering architecture, integration, troubleshooting, and validation
- Solve vehicle-level technical challenges while collaborating with global development teams, contributing directly to product quality and project success
- Apply advanced expertise in system architecture, requirements engineering, and vehicle integration at the forefront of automotive technology
- Work closely with OEM engineering teams and global R&D, strengthening English communication skills and international technical collaboration experience

【Job Responsibilities】

We are seeking an experienced IVI Senior Engineer / System Specialist / Architect to lead customer facing technical activities for IVI and cockpit systems at an automotive OEM. The role acts as the bridge between the client’s engineering organization and global development teams, covering system architecture, integration, troubleshooting, validation, and technical issue resolution.

< Key Responsibilities >

- Act as the primary technical interface with the OEM's IVI/cockpit engineering team
- Lead IVI system integration and vehicle-level troubleshooting
- Define and review system requirements, technical specifications, and HW/SW interface definitions
- Analyze issues related to display, HMI, audio, navigation, connectivity, and infotainment systems
- Coordinate technical problem-solving with global R&D teams, lead validation testing, and support release management
- Lead customer technical meetings and prepare technical reports, specifications, and presentations

【Employment Type】
Permanent employee

【Salary】
700万円 ~ 900万円以上

【Working Hours】
9am-6pm JST

【Work Location】
Yokohama

【Holidays & Leave】
In accordance with company regulations

【Benefits & Welfare】
In accordance with company regulations

スキル・資格

【Required Skills】

- Strong experience in automotive IVI and cockpit systems
- Embedded C/C++, Linux, or Android Automotive OS
- CAN/CAN-FD, Automotive Ethernet, and diagnostic protocols
- System architecture, requirements engineering, and vehicle integration
- Language: Business/Native-level local language (N2 and above) and Business-level English

【Good to Have】

- Prior experience working directly with automotive OEMs
- Exposure to risk analysis, project planning, and global team coordination

会社説明