

CYIENT

Automotive IVI HMI FO

募集職種

採用企業名

CYIENT株式会社

求人ID

1615940

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

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10月12日 00:00

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

日常会話レベル

日本語レベル

流暢

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 automotive IVI/HMI functions across requirements, design, implementation, integration, and validation
- Drive customer meetings, vehicle testing, and problem solving across global teams and suppliers
- Gain hands-on experience with advanced IVI technologies such as Android Automotive and Linux
- Own maturity planning and KPI management while driving development quality and standardization with autonomy

【Job Responsibilities】

- Creates and updates system requirements and system design for his/her customer functions. Ensures
- bidirectional traceability between all requirements levels (Stakeholder to system requirements for his/her
- function Defines the maturity plan for its function, according to the project schedule, and the customer

- working group expectation Ensure the development (SW implementation, integration, validation...) is on track, based on the Maturity plan Lead the customer meetings and test drives. Support design reviews,
- internal and with suppliers Lead problem resolution and change management for its function, together with the project team Defines performance KPIs in alignment with system requirements. Develop appropriate measurement procedures Review first test strategy, test list and test setup Follow Process, Quality recommendations, and Standardization rules

【Employment Type】

Permanent employee

【Salary】

700万円 ~ 900万円以上

【Working Hours】

9am-6pm JST

【Work Location】

Tokyo

【Holidays & Leave】

In accordance with company regulations

【Benefits & Welfare】

In accordance with company regulations

スキル・資格**【Required Skills】**

- Proven experience in Automotive HMI/IVI system development and functional ownership across full lifecycle (concept to validation).
- Strong understanding of system requirements engineering, including creation,decomposition, and bidirectional traceability (e.g., DOORS/Polarion).
- Solid knowledge of Automotive software development processes (V-cycle/Agile) and ASPICE compliance.
- Experience with Android Automotive / Linux-based IVI platforms, including application integration and UI/UX behavior.
- Ability to define and track function maturity plans, milestones, and KPIs (performance, latency, user experience). Hands-on experience in test strategy definition, validation methodologies (SIL/HIL/vehicle testing), and test reviews.
- Strong experience in defect management, root cause analysis, and change request (CR) handling using tools like JIRA/ALM. Proficiency in automotive tools such as DOORS, CANoe, JIRA, Confluence, and version control systems (e.g., Git). Excellent customer-facing and stakeholder management skills, including leading reviews, workshops, and vehicle test drives.
- Strong problem-solving, communication, and cross-functional coordination skills, with ability to work in global/multicultural environments.
- Japanese N2 and Above

【Good to Have】

- Japanese language is an added advantage

会社説明