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11月23日 01:00

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 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