

ECU Software Consultant - Ibaraki 👍 Exclusive job

Job Information

Recruiter

Izumi Network Yugen Kaisha

Job ID

1597289

Industry

IT Consulting

Job Type

Permanent Full-time

Location

Ibaraki Prefecture

Salary

6 million yen ~ 9 million yen

Refreshed

June 16th, 2026 16:07

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Business Level

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

ECU Software Consultant - Ibaraki

Experience in automotive domain in areas like ECU software development and unit testing Experience in working with CANalyzer, CANoe and Vector Test System. Experience in understanding, troubleshooting ECU software issues, CAN/Ethernet data logs, analyze, debug and fix software issues in traditional ECU software environments

Job Description

Work Location : Ibaraki

JD :

- Experience predominantly in automotive domain in areas like IVI HMI development, ECU software development, and testing.
- Good understanding of Japanese and English language (must)
- Should be able to understand the Japanese , interpret it and communicate to delivery team
- Fluent in Japanese with N2 JLPT proficient, proficient in Japanese conversations, good read/write Japanese capability.
- Experience in working on onsite-offshore development model.

- Experience working on programming languages like Python, C#, C, CAPL
- Experience in working with CANalyzer, CANoe and Vector Test System.
- Should have ability to understand HW schematics, System design documents, SW Design/Specification/Architecture documents in Japanese.
- Experience in testing software requirements of ECU in any of test suite (in-house developed or licensed software).
- Ability to work on multiple projects, collaborate effectively with multiple teams and be flexible adapting to changing requirements
- Knowledge of configuration management tools like GIT, GitLab, SVN etc.
- Must be able to quickly grasp customer Software design, specifications, source code analysis and guide the team offshore in development and testing.
- Experience in understanding, troubleshooting ECU software issues, CAN/Ethernet data logs, analyze, debug and fix software issues in traditional ECU software environments
- Engage with client to deploy opportunities to deploy multiple solutions within/ across SLs to create a stronger value proposition for clients
- Design and monitor project performance dashboards/ reports with the clients periodically
- Excellent analytical and debugging skills.
- Good communication skills
- Good presentation skills

Required Skills

Mandatory Skills: Automotive .

Experience: 5-8 Years .

Company Description