

CYIENT

Embedded SW Business Analyst

Job Information

Hiring Company[Cyient K.K.](#)**Job ID**

1490793

Industry

Automobile and Parts

Company Type

Large Company (more than 300 employees)

Job Type

Permanent Full-time

Location

Saitama Prefecture

Salary

Negotiable, based on experience

Refreshed

April 22nd, 2025 04:00

General Requirements

Minimum Experience Level

Over 10 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Business Level

N3 and above

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

Position: Embedded SW Business Analyst**Location:** Saitama**Language:** N3 and above**Responsibilities And Duties**

- Analyze the business using a variety of techniques and initiatives of varying scope document requirements and develop business process.
- Support in translating business requirements into a solution
- Support in identifying potential solution alternatives and validating solution options.
- Support to secure alignment to governance, best practices, business processes and implement recommended tools and methods

- Work proactively with continuous improvements to achieve zero work blockage for users
 - Understand the structure, relationship and business rules of the organization.
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Required Skills

Minimum Qualifications

- Can elicit, analyze, validate, consolidate and prioritize business and systems requirement with Electronics/Electrical Engineering degree
- Having experience as Business analyst, Business consultant in Embedded software domain.
- Experience and knowledge about Electrical, Electronics and Embedded Software development process.
- Experience and knowledge about Electrical, Electronics and Embedded Software development solutions and tools.
- Respond to and manage change well.
- Flexible and adaptable.
- Excellent communication & presentation skills.
- Understand culture difference and diversity, good team player, teamwork.
- Ability to drive for results and ensure accountability of tasks.
- Ability to thrive in a dynamic fast-paced environment and can adapt quickly to change.

If you have below experience, very strong advantages:

- Experience in Automotive Manufacturing domain
 - Experience with ECU and Embedded Software domain and related solutions
 - Experience with solutions which are used to develop ECU and Embedded Software and related solutions
 - Experience with CI/CD systems and Agile world
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Company Description