



# 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**

November 5th, 2024 01:00

### 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 CICD systems and Agile world
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## Company Description