

# CYIENT

## ASIC Digital Verification Engineer Lead

### Job Information

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

1490820

**Industry**

Electronics, Semiconductor

**Company Type**

Large Company (more than 300 employees)

**Job Type**

Permanent Full-time

**Location**

Kanagawa Prefecture

**Salary**

Negotiable, based on experience

**Refreshed**

February 25th, 2025 04:00

### General Requirements

**Minimum Experience Level**

Over 6 years

**Career Level**

Mid Career

**Minimum English Level**

Business Level

**Minimum Japanese Level**

Business Level

N2 and above

**Minimum Education Level**

Bachelor's Degree

**Visa Status**

Permission to work in Japan required

### Job Description

**Position:** ASIC Digital Verification Engineer Lead

**Location:** Yokohama

**Language:** N2 and above

**Job Description:**

Looking for 8+ yrs of design verification Engineers with below skills

- RTL design (Verilog HDL)
- EDA verification experience (NC Verilog)
- Ability to use Microsoft Office software (Excel, Word, Outlook)
- Ability to use Linux CUI commands

- Experience with SV, UVM and SystemVerilog Assertions (SVA)
- Experience using version control tools (Subversion, git)

Knowledge that would be beneficial

- AI Insights
- Ability to check timing reports during implementation

Roles & Responsibilities

- Under general supervision, performs engineering work and applied research, development, and design of new Integrated Chips.
- Work includes Architectural Design, Logic Design, Circuit Design, Physical Design, Verification, Fabrication, Packaging of Chips

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Required Skills

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Company Description