

## Application Engineer - Cutting-Edge Global Company!

### Job Information

**Recruiter**

Next Move K.K.

**Job ID**

1463809

**Industry**

Electronics, Semiconductor

**Company Type**

Large Company (more than 300 employees) - International Company

**Job Type**

Permanent Full-time

**Location**

Tokyo - Other Areas

**Salary**

8 million yen ~ 13 million yen

**Refreshed**

November 13th, 2024 03:00

### General Requirements

**Minimum Experience Level**

Over 3 years

**Career Level**

Mid Career

**Minimum English Level**

Daily Conversation

**Minimum Japanese Level**

Fluent

**Minimum Education Level**

Bachelor's Degree

**Visa Status**

Permission to work in Japan required

### Job Description

Technical pre-sales and post-sales role, providing support for the company's Hardware System and Verification products.

- ◆ Global leader and pioneer of industry standards - software used by hardware companies around the world.
- ◆ Company consistently ranked as one of the "Best Places to Work For" in Fortune Top 100.
- ◆ Hybrid work style with Flexible Hours

### Required Skills

[Qualifications]

- ◆ Bachelor's degree in Computer Science, Electrical/Electronic Engineering, or related field
- ◆ Has the knowledge and desire to take on new challenges

【Preferred Skills/Experience】

- ◆ 5 years' experience in HDL design and verification.
  - ◆ Experience in using EDA tools - mainly on functional simulators and debuggers - familiarity with virtual acceleration technology and hardware emulator knowledge is a plus.
  - ◆ Knowledge of debugging designs,
  - ◆ Programming skills for efficient task execution - such as experience in shell scripting, C/C++, Perl, Tcl, Python, Ruby, etc.
  - ◆ Experience in construction of verification environments (using languages such as HDL, SystemVerilog, e, or SystemC), or verification methodologies (like UVM, OVM, etc.)
  - ◆ Knowledge of FPGA design and debug tools (such as Vivado)
  - ◆ Provide optimal solutions for verification tasks to customers, building good customer relationships.
  - ◆ Communication skills in English (email, technical discussions) preferred, but desire to learn/improve is also considered highly
  - ◆ Problem-solving ability, with a strong motivation for independent work.
  - ◆ Openness to diverse scopes of work, and eagerness to grow skills & knowledge
- 

Company Description