

Endress+Hauser

R&D Engineer Electronics/Sensorics

Job Information

Hiring Company

[Endress+Hauser Yamanashi Co., Ltd.](#)

Subsidiary

エンドレスハウザー山梨

Job ID

1491450

Division

R&D

Industry

Electronics, Semiconductor

Company Type

Small/Medium Company (300 employees or less) - International Company

Non-Japanese Ratio

Majority Japanese

Job Type

Permanent Full-time

Location

Yamanashi Prefecture, Fuefuki-shi

Salary

3.5 million yen ~ 7.5 million yen

Refreshed

September 2nd, 2024 00:00

General Requirements

Minimum Experience Level

Over 1 year

Career Level

Mid Career

Minimum English Level

Business Level (Amount Used: English usage about 50%)

Minimum Japanese Level

Basic

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

Job Contents:

1. Development of electronics/sensorics for our products
2. Solve application and product-related project, research and development tasks
3. Creation of specifications and test requirements
4. Product support from the concept and prototype phase through to series production

Required Skills

Requirements:

1. Maker mindset. Interdisciplinary interest in electronics – sensorics - mechatronics – physics – embedded SW.
2. University degree in related discipline
3. Experience in developing analog and digital electronic/sensor circuits preferable.
4. Creative and innovative thinking, with a proactive, independent, and solution-oriented working style
5. Strong communication skills with good English proficiency; knowledge of Japanese/German is preferable.

Compensation, Benefits & Conditions

1. Social securities, commuting allowance, flat hierarchies
2. Stable working environment within a family owned global company
3. Possibility of extended stay at German Headquarters
4. Salary based upon candidate skills; negotiable

Company Description