

Radar & Ultrasonic Specialist – ADAS (A)

Job Information

Recruiter[Izumi Network Yugen Kaisha](#)**Job ID**

1612986

Industry

IT Consulting

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

7.5 million yen ~ 8 million yen

Refreshed

September 30th, 2026 00:00

General Requirements

Minimum Experience Level

Over 6 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Business Level

Minimum Education Level

Bachelor's Degree

Visa Status

No permission to work in Japan required

Job Description

Radar & Ultrasonic Specialist – ADAS | Japan

Location: Tokyo (Japan) – Customer Onsite.

Experience: 5+ Years

JLPT : N4 Above

We are hiring an experienced Radar & Ultrasonic Specialist to support ADAS development, integration, validation, and deployment for automotive OEM customers in Japan.

Strong hands-on experience with 77/79 GHz Automotive Radar & Ultrasonic Sensors.
Good knowledge of Radar Physics, FMCW, Doppler, RF Interference, Signal Propagation & Signal Processing.
Experience in vehicle testing, sensor calibration, debugging, validation & root cause analysis.
Exposure to ADAS functions such as ACC, AEB, LKA, LDW, BSD & Automated Parking.
Hands-on experience with CANoe/CANalyzer, Vector Tools, MATLAB/Simulink.
Knowledge of ISO 26262 & ASPICE; SOTIF is an advantage.
Experience working with automotive OEM customers is preferred.
Business English is mandatory; Japanese (JLPT N4/N3+) is an advantage.
Degree in Electronics, Electrical, Automotive, Telecommunications, Physics, or related field.

Company Description