



Senior Application Engineer for MCULocation Kanagawa

Job description

In your new role you will:

- Good experience and expertise to support Microcontroller and SoC (System on Chip).
Ability to debug customer technical issues on embedded hardware, firmware and software.
- Provide embedded hardware, firmware design and development services to realize
Customer applications using Infineon products
Ability to analyze and debug analog, digital and micro-controller circuits. Write and debug software in C and/or assembler.
- Ability to work cross functionally with Marketing, hardware design, chip design, and software and content development teams

Profile

You are best equipped for this task if you have:

- Native Japanese Speaker with excellent communication skill
- TOEIC650) / Business English skill
(Email/Reading Manual/Conversation/Phone conversation/Teleconference)
- Over 5 years of work experience of MCU
- / Working experience of Customer support
- WiFi, Network
- PC Excel, PowerPoint, etc.)
- / Team Working
- /Bachelor Degree or Master Degree

Why Us

Part of your life. Part of tomorrow.

At a glance

Location:	Kawasaki (Musashi-Kosugi) (Japan)
Job ID:	336349
Start date:	as soon as possible
Entry level:	5+ years
Type:	Full time
Contract:	Permanent

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We make life easier, safer and greener – with technology that achieves more, consumes less and is accessible to everyone. Microelectronics from Infineon is the key to a better future. Efficient use of energy, environmentally-friendly mobility and security in a connected world – we solve some of the most critical challenges that our society faces while taking a conscientious approach to the use of natural resources.

