

Driving decarbonization and digitalization. Together.



Senior Project Manager for Automotive Product Line

Job description

As a Senior Project Manager for Programmable System on Chip (PSoC) Microcontrollers, you will coordinate the project team – Concept, Design, Marketing, Product, Test Engineering, and Quality Management – in compliance with the defined development process and in conformance with Automotive Functional Safety Standards. If interested, apply today!

In your new role you will:

- Manage **mid-size product development projects / sub projects** with strong connection to **Frontend technologies and Backend processes**
- Be fully **responsible for all operational decisions** concerning a given project for the successful achievements of the defined milestones
- Coordinate and **synchronize activities with Product and Technical Marketing, Software, Technology, Product, Test and Reliability Engineering teams**
- **Manage and control the entire project life-cycle** as main contact person for all questions regarding the project (status, forecast, quality and product delivery)
- Conduct forward-looking **risk management in close cooperation with your stakeholders**, where you identify possible mitigation measures and containment action scenarios
- Regularly report to Business Line management and take care of the **top-level project documentation process**

Profile

You are best equipped for this task if you have:

- A degree in **Electrical/Electronic Engineering, Business Administration** or similar field
- A good understanding of **semiconductor technologies and products**
- Minimum **5 years of product management experience**
- Working experience in the **semiconductor or related technology industries, preferably dealing with multi- site/multicultural teams**
- Knowledge in **project life-cycle and related project management processes** and methodologies (i.e. **planning / schedule management, risk management, tracking, reporting, and focused-issue cross functional team management**)
- Knowledge on **ISO26262 (Automotive Functional Safety) standard** is a plus
- Fluent English skills

Automotive Microcontroller: We make green mobility smart

At a glance

Location: **Lynnwood, WA (United States)**
Job ID: **HRC0656525**
Start date: **as soon as possible**
Entry level: **5+ years**
Type: **Full time**
Contract: **Permanent**

Apply to this position online by following the URL and entering the Job ID in our job search. Alternatively, you can also scan the QR code with your smartphone:

Job ID: **HRC0656525**
www.infineon.com/jobs



As a leading automotive microcontroller vendor, the Infineon business line Automotive Microcontroller (ATV MC) offers the industry's most comprehensive microcontroller and software portfolio. The three major product families, AURIX, TRAVEO and PSoC, provide the newest innovation in performance, connectivity, power consumption, safety and security.

We enable the latest advancements in the dynamic automotive market, such as vehicle electrification, automated driving and driver information & interaction. Being at the core of transformation, we pave the way for new technologies, such as artificial intelligence and dependable computing, as well as higher levels of connectivity, security and user experience. So, join us to create a better future together.

[#AutomotiveMicrocontroller](#)

Benefits

- **Lynnwood, WA:** Möglichkeit für Coaching, Mentoring & Netzwerken; Trainingsangebot & strukturierte Entwicklungsplanung; Möglichkeit zur internationalen Entsendung; Verschiedene Karrierepfade: Project Management, Technical Ladder, Management & Individual Contributor; Flexible Arbeitszeit; Vertrauensgleitzeit; Gesundheitsleistungen; Gesundheits- & Vorsorgeprogramme; Arbeitgeberfinanzierte betriebliche Altersvorsorge; Erfolgsbonus; Barrierefreiheit

Why Us

Infineon designs, develops, manufactures, and markets a broad range of semiconductors and semiconductor-based solutions, focusing on key markets in the automotive, industrial, and consumer sectors. Its products range from standard components to special components for digital, analog, and mixed-signal applications to customer-specific solutions together with the appropriate software.

We are on a journey to create the best Infineon for everyone.

This means we embrace diversity and inclusion and welcome everyone for who they are. At Infineon, we offer a working environment characterized by trust, openness, respect and tolerance and are committed to give all applicants and employees equal opportunities. We base our recruiting decisions on the applicant's experience and skills.

We look forward to receiving your resume, even if you do not entirely meet all the requirements of the job posting.

Please let your recruiter know if they need to pay special attention to something in order to enable your participation in the interview process.

[Click here](#) for more information about Diversity & Inclusion at Infineon.

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Cypress Semiconductor Corporation, is an equal opportunity employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex (including pregnancy, childbirth, or related medical conditions), gender identity, national origin, ancestry, citizenship, age, physical or mental disability, legally protected medical condition, family care status, military or veteran status, marital status, domestic partner status, sexual orientation, or any other basis protected by local, state, or federal laws.

Employment at Infineon is contingent upon proof of your legal right to work in the United States under applicable law, verification of satisfactory references and successful completion of a background check and drug test, and signing all your onboarding documents.

In some instances, if applicable, U.S. export control laws require that Infineon obtain a U.S. government export license prior to releasing technologies to certain persons. This offer is contingent upon Infineon's ability to satisfy these export control laws as related to your employment and anticipated job activities. The decision whether or not to submit and/or pursue an export license to satisfy this contingency, if applicable, shall be at Infineon's sole discretion.



Infineon Technologies takes data privacy and identity theft very seriously. As such, we do not request personally-identifiable information (PII) from applicants over the internet or electronically. Please kindly refrain from disclosing your PII electronically during the application process or to unauthorized websites that may purport to be Infineon or any of our affiliates.

Wage Range that the Company Expects to pay for a qualified candidate:

Minimum of \$165,360.00 Salary per year

Maximum of \$227,370.00 Salary per year

In addition, all employees will be eligible to participate in an incentive plan.

#LI-PB1

