



Sr. Manager Software

Job description

Connected Secure Systems is seeking a Manager for the Software Development Team located in Portland, OR. This position requires skills in both people management and technical leadership. The objective is to manage and scale the Team while managing the Software releases end-to-end, from the requirements definition done in collaboration with Applications and Marketing, execution (development and validation), and delivery following the established development processes. This is a great opportunity to step up in your career and advance your skills.

In your new role you will:

- Be a part of the professional Team developing Software for both Desktop and Embedded.
- Become a Leader for the Team. You will gain experience in the Embedded Design software delivery. The previous software development background is desirable, as there will be a need to understand and react to technical problems at different levels (tasks definition, design, validation, even code review).
- Manage the Team of engineers
- Deliver the software releases (ModusToolbox Tools Train, other train releases)
- Coordination between the Asset Groups to deliver Complete Solutions
- Scale the Team
- Facilitate adoption of the Software Processes as well as the integration into ModusToolbox across Infineon organizations

Profile

You are best equipped for this task if you have:

- Strong motivation, ability to drive projects to get things done
- Experience leading a group of 10+ people
- Scrum, daily standups, work in cross functional groups
- Management of geographically distributed teams and individuals
- Understanding of software development processes. Experience in standard ones (waterfall, agile) is required. Experience in the development processes optimization is desirable
- Understanding of Integrated Development Environments (Eclipse, VSCode, custom in house developed IDEs). Experience in the IDEs used for embedded development is desirable.
- Very good computer science background, also object oriented programming background is desirable

At a glance

Location: **Portland, OR (United States)**
Job ID: **326983**
Start date: **as soon as possible**
Entry level: **5+ years**
Type: **Full time**
Contract: **Permanent**

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Job ID: **326983**
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- Understanding of microcontrollers and associated development tools, ARM in particular is desirable
- Confluence and JIRA
- Experience in version control systems (Git)
- Open mind to learn new things

Why Us

Part of your life. Part of tomorrow.

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.

The Connected Secure Systems (CSS) segment offers comprehensive systems for a secure, networked world with a portfolio built around reliable, trendsetting microcontrollers as well as wireless connectivity and security solutions. Over the past decades, CSS has developed microcontroller, Wi-Fi, Bluetooth and combined connectivity solutions (known as connectivity combos) and hardware-based security technologies. The products are used in a broad range of applications: from consumer electronics, IoT and home appliances to IT equipment, cloud security and networked cars all the way to credit and debit cards, electronic passports and IDs. With its leading technologies in the areas of computing, connectivity and security, CSS makes a decisive contribution to protecting today's and tomorrow's networked systems.

[Click here](#) for more information about working at CSS with interesting employee and management insights and an overview with more #CSSDreamJobs.

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. Applicants with questions about access or requiring a reasonable accommodation for any part of the application or hiring process should contact the Talent Network by phone at (408) 503-2194.

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.

IMPORTANT NOTICE :

Infineon is requiring all new U.S. employees and contractors to be fully vaccinated against COVID-19. Full vaccination is defined as two weeks after both doses of a two-dose vaccine or two weeks since a single-dose vaccine has been administered. Anyone unable to be vaccinated, either because of a sincerely held religious belief or a medical condition or disability that prevents them from being vaccinated, can request a reasonable accommodation.

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.

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