



Senior Software Engineer

Job description

Connected Secure Systems is seeking a Senior Software Engineer to be responsible for streamlining product delivery (from silicon to software) with individual software project teams.

In your new role you will:

- Drive the development of products in our division that utilize our software development environment (Modus Toolbox)
- Be responsible for streamlining product delivery (from silicon to software) with individual software project teams
- Evangelize and implement modern software practices
- Contribute to build system solutions for projects utilizing Modus Toolbox (CI/CD, dependency management, GitLab)
- Oversee development & support of firmware drivers and libraries
- Apply state-of-the-art software development methodologies and tools to automate testing and maintenance

Profile

You are best equipped for this task if you have:

- Bachelor's and/or Master's degree in Computer Science, Computer Engineering or related discipline
- 2+ years of experience in software development preferably in the semiconductor industry
- Solid understanding of software engineering fundamentals such as object oriented principles, software development lifecycle, and clean code
- Experience with C/C++ development preferably in an embedded environment with an understanding of System-on-Chip (SoC) architectures
- Excellent communicator that is willing to take initiative and be an agent of progressive change
- Familiar in working with common software process methodologies including agile methods

At a glance

Location: **Portland, OR (United States)**
Job ID: **334017**
Start date: **immediately**
Entry level: **1-3 years**
Type: **Full time**
Contract: **Permanent**

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