About Credo

Credo (CRDO) has a mission is to deliver high-speed solutions to break bandwidth barriers on every wired connection in the data infrastructure market. We provide innovative, secure, high-speed connectivity solutions that deliver improved power and cost efficiency as data rates and corresponding bandwidth requirements increase exponentially throughout the data infrastructure market.

or you can find it in [Company - Credo (credosemi.com)](credosemi.com)

[Company - Credo](credosemi.com)

According to International Data Corporation (IDC), the amount of data created, captured, copied, and consumed in the world is expected to increase by approximately 2.8 times, from 64 ZettaBytes (ZB), in 2020 to more than 179ZB in 2025.

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Job Title: ASIC Design Engineer

Duties

- Candidate will be part of core design team carrying the task to deliver the next generation super high-speed data IC for home networking,
- Candidate is responsible for SoC integration and verification.
- Travel may be required if necessary.

Requirements

- Bachelor degree or above in Electronic Engineering.
- Good understanding of SoC, architectures, methodologies and related tools.
- Good understanding of microprocessors, and computer system architecture.
- Good understanding of IPs, integration and verification.
- Good programming in Perl, TCL and Shell programming.
- Familiar with Ethernet, USB, MCU (ARM core), I^2C, MDIO, usage and protocols.
- Team spirit and strong communication skills.
- Enjoy challenging work and a Self-motivated good team player.
- Candidate with more solid experiences will be considered for a senior position

Application Method

We are looking for people with good working attitude, team spirit and strong communication skills. If you are interested in Credo and meet any requirements above, it's our pleasure to have you join our work.

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