



We foster an environment where highly productive teams can communicate, cooperate, and innovate in an atmosphere of mutual trust and respect.

Our products are built on the strength and innovation of talented people like you. At Cohu you can be part of a team that works together to advance technology and develop quality products for customers around the world. If you are looking for great opportunities, Cohu may provide just the place for you to explore your potential, accelerate your career and be valued for your contributions.

APPLY TODAY

Be part of a creative and innovative team by sending your resume to:

Human Resources Department
Cohu Malaysia Sdn. Bhd.
No. 5203-1, Jalan Pak 2/3
Kawasan Perindustrian Ayer Keroh Fasa 4
75450 Ayer Keroh, Melaka

Email: myhr@cohu.com

Contact: 06-2527888

www.cohu.com/careers

Software Engineer (Product Improvement)

KEY RESPONSIBILITIES:

- Provide software support and assistance to customers and conduct evaluation to find solutions to customers' modification requests.
- Analyze reported software issues, provide containment action.
- Implement fix (corrective action), test and qualify fix before releasing software.
- Work closely with other engineering groups to evaluate the interface between hardware and software and the operational and performance requirements of the overall system.
- Establish realistic timeline estimations for tasks and at the same time ensuring they are remaining on target to meet deadlines.
- Visit customer sites to support critical field issues as necessary.
- Review feasibility of enhancement requests, assess effort estimation, prepare software requirement specification document, write code, prepare, and execute unit test.
- Provide training to other software team member for knowledge sharing.
- Any other ad-hoc assignments within the scope of main objectives.

REQUIREMENTS:

- Professional engineering bachelor's degree and certifications in Engineering (Electrical/Electronic/Computer/Software/Mechatronics/Robotics), Computer Science, or equivalent.
- Required skill(s): Expertise in C, C++, Python, VB.NET or C# programming languages.
- Familiar with Object Oriented Programming (OOP).
- Familiar with hardware control such as motors, sensors or actuators.
- Good in database, script, user interface and multithreading programming
- Hardworking and able to handle few projects under high pressure.
- Effective English verbal and written communication skills, able to clearly convey information and ideas.
- Ability to adapt to different environments and work based on priorities.
- Strong commitment to learning and continuous improvement, with continuous improvement mindset
- Sharp problem-solving skills, creative, innovative, out of the box problem solving skills.
- High sense of urgency for task assigned.
- Willing to travel about 30% of the time (local/oversea).
- Interested in practicing software process methodology such as Scrum/Kanban.
- Knowledge in real-time OS would be an advantage.
- Experience in Semiconductor industry is an advantage.
- Knowledge in developing tools to increase work efficiency would be an advantage.