

Is the Operations Technician Role a Good Fit for You?

The Operations Technician position at Cee® requires more than general production, warehouse, or assembly experience. This role is best suited for someone with strong mechanical instincts, meaningful hands-on experience, and the ability to troubleshoot unfamiliar equipment. A college degree and prior semiconductor industry experience are not required. Candidates may have developed their skills through employment, military service, technical education, a skilled trade, independent work, or substantial hands-on projects.

Qualified candidates may come from a variety of backgrounds, including:

Industrial equipment assembly or maintenance
Machine building or automation
Automotive, diesel, motorcycle, or small-engine repair
Aviation, marine, or military equipment maintenance
Electromechanical equipment repair
HVAC, refrigeration, pumps, or fluid-handling systems
Robotics, controls, or manufacturing equipment
Tool and die, machining, fabrication, or precision assembly
Field service or technical equipment installation
Advanced mechanical work completed through a trade, technical program, business, military service, or substantial personal projects

This list is not exhaustive. Applicants with other experience that demonstrates strong mechanical aptitude are encouraged to apply.

This role may not be the right fit if:

Your experience is primarily limited to packaging, material handling, or repetitive production.
You have used basic hand tools but have not assembled, repaired, maintained, or diagnosed mechanical equipment.
You prefer work in which every step is fully prescribed and does not require independent judgment.
You are uncomfortable reading technical drawings, diagrams, schematics, or assembly documentation.
You do not enjoy detailed, hands-on mechanical work.
You are uncomfortable troubleshooting problems that may not have an immediately obvious solution.

Physical and Work Requirements *Candidates must be able to:*

Stand, bend, reach, kneel, and work around equipment for extended periods.
Safely lift and maneuver tools, parts, and equipment components appropriate to the position.
Perform precise work involving small components, fasteners, wiring, tubing, and mechanical assemblies.
Use hand tools, power tools, measuring devices, and testing equipment safely.
Maintain a clean, organized, and safe work area.