



# Software Developer (Internal Tools Developer) Onsite Full-Time Position

Pay Range: \$90,000 - \$140,000. Commensurate with Experience.

Benefits Start on Day 1 of Hire:

- 100% company-paid health, dental, vision, life, and disability insurance coverage.
- Four weeks Paid Time Off per year, increasing to five weeks after five years.
- 11 Paid Holidays per year.
- Relocation package up to \$10,000.
- Flexible work hours.
- Casual working environment.
- State-of-the-art computer equipment.
- Full tuition reimbursement.
- Free membership to a nearby fitness facility.
- 15% annual company contribution to ESOP and/or 401(k) program.
- Free soda, juice, fresh fruits, popcorn and snacks!

## Responsibilities

- Own and maintain internally developed tools.
- Regularly attend TEMs with project representatives to understand project needs and identify technical solutions.
- Participate in integration efforts utilizing internal tools on any project that might need them.
- Add and customize features of internal tools to suit projects' needs.
- Review and accept merge requests on internal tools.
- Manage internal tool issue backlogs, providing feedback and technical direction, taking into consideration the needs of projects across the company as well as long-term strategic goals for the company and its current and potential customers.
- Identify opportunities to make engineers more productive, and leverage technology to give our company a competitive advantage.



## Qualifications

- Bachelor's Degree in Computer Science, Computer Engineering, Electrical Engineering, or related fields
- 2-5 years of relevant work experience
- Experience with common technologies used across the company, such as Python, C, Docker, Qemu, Ghidra, Scons, Sphinx, Django, Flask
- Familiarity with our mission space and customers
- Experience performing vulnerability research and/or exploit dev
- Experience with firmware analysis
- Experience with virtualization and emulation of hardware
- Experience with developing software for various architectures, building and maintaining cross-compilation toolchains
- Willingness and ability to obtain and maintain a TS//SCI clearance

Apply Now: <https://cc-sw.com/careers/>

Caesar Creek Software works with various government agencies to perform cyber research into major operating system platforms, software security products, personal computers, cell phones, and networking equipment. We specialize in offensive information operations, reverse engineering, vulnerability analysis, and exploit development. We have a robust Internal Research and Development program that lets us do cool stuff on our own. If it has a processor, we love taking it apart to see what makes it tick. Our company motto: "We void warranties!"

LinkedIn: <https://linkedin.com/company/cc-sw>

Location: Miamisburg, Ohio (a suburb between Dayton and Cincinnati)