We’re hiring! Explore impactful opportunities with us.

**ATTENTION CYBERSECURITY PROFESSIONALS, SOFTWARE ENGINEERS, AND ARTIFICIAL INTELLIGENCE RESEARCHERS** — Carnegie Mellon University's Software Engineering Institute is hiring! We need your top-notch skills to help us solve some of the nation's most urgent technology challenges.

Pursue your passion and work alongside world recognized leaders in the field of cybersecurity, artificial intelligence, and software engineering. Our staff works with the highest levels of government and defense to secure the nation's critical infrastructure, improve mission-critical systems, and advance the state of the art.

At the SEI, you will have opportunities to make an impact on national security and work with some of the most talented people in the field.

As part of the Carnegie Mellon University community, SEI staff members have excellent benefits, including tuition and a generous retirement contribution. To review positions and submit your resume, visit sei.cmu.edu/careers

**Have questions?**

Contact our Recruiting Team - recruiting-team@sei.cmu.edu

Carnegie Mellon University is an Equal Opportunity Employer/Disability/Veteran.

We have immediate needs to fill the following positions:

- Vulnerability Analysis - Technical Manager
- Senior Embedded Software Engineer
- Senior AI Security Researcher
- Vulnerability Researcher
- Adversarial Machine Learning Research Scientist
- Machine Learning Engineer
- Penetration Testing Team Lead
- Associate Cybersecurity Engineer
- ...and more! Positions require ability to work on-site in Pittsburgh, PA or Arlington, VA. See an SEI representative for details. **Relocation is available!**

**About the SEI**

Always focused on the future, the Software Engineering Institute (SEI) advances software as a strategic advantage for national security. We lead research and direct transition of software engineering, cybersecurity, and artificial intelligence technologies at the intersection of academia, industry, and government. We serve the nation as a federally funded research and development center (FFRDC) sponsored by the U.S. Department of Defense (DoD) and are based at Carnegie Mellon University, a global research university annually rated among the best for its programs in computer science and engineering.

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**Contact Us**

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