Cyberkraft

Cyberkraft LLC is a leading professional cybersecurity training firm with lengthy Federal Government Contracting experience dedicated to empowering individuals to succeed in the ever-evolving cybersecurity and IT fields. We offer a wide range of training programs designed to meet the needs of individuals at all stages of their cybersecurity careers. Whether through live training, certification training, or IT training, Cyberkraft is committed to providing a customized learning experience that meets the unique needs of each individual or organization.

📞 (724) 875-5448

🌐 CyberkraftTraining.com

✉️ info@cyberkrafttraining.com

🏠 1603 Capitol Ave. 513J
Cheyenne, WY 82001

CORE COMPETENCIES

- In-depth knowledge and expertise in cybersecurity, gained through years of industry experience, are used to design and deliver training programs that meet the needs of individuals looking to advance their cybersecurity careers.

- Cyberkraft's trainers are highly skilled cybersecurity/IT experts, certified to the highest industry standards and with real-world experience that allows them to bring practical knowledge into training and courses for the benefit of learners.

- Training programs are designed to be hands-on, with a strong emphasis on skill development. Participants are given the opportunity to practice what they learn in real-world scenarios, helping them to develop the skills and knowledge needed to succeed in the industry.

- Flexible training options that allow individuals to take part in both live and certification-focused cybersecurity training online, so that training is always accessible, no matter where they are in the world.

OVERALL SKILLS

- Cybersecurity Training
- DoD 8570/8140
- Certification Help
- Live Online Classes

GOV. INFO

- **NAICS** - *611430 541519 611710 611420 541690*
- **UEI** - FSH2UJW21125
- **CAGE** - 9MT22

DIFFERENTIATORS

Cyberkraft uses a unique blend of expertise, customization, and practicality. Unlike other cybersecurity training firms, we boast a team of highly skilled trainers, comprised of mostly U.S. military Veterans who are not only certified to the highest industry standards but also have real-world experience in the field. This enables them to deliver training that goes beyond theory and focuses on the practical application of cybersecurity skills.

PAST PERFORMANCE