



<https://cyberdagger.com>  
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**CYBERDAGGER, LLC**  
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 CAGE CODE: 9W1F7

**"State-of-the-Art Cyber Security Solutions"**

**COMPANY PROFILE**

**CyberDagger LLC** utilizes advanced AI and ML for predictive threat modeling and cybersecurity defenses. We excel in security research, threat actor modeling, and proactive security services, including capability engineering. Our realistic cyber range offers immersive training in real-world cybersecurity scenarios, enhancing our ability to customize solutions.

**VALUE PROPOSITION**

- **Comprehensive Cyber Warfare Training:** Cyber Dagger provides extensive training programs tailored to provide critical knowledge and skills to combat evolving digital threats.
- **Diverse Course Coverage:** Our courses encompass a wide array of topics including network security, ethical hacking, data protection, risk management, and compliance, focused on real-world scenarios.
- **Expert Instructors and Practical Exercises:** Led by seasoned experts, includes hands-on practical exercises, offering invaluable experience in applying theoretical concepts to defend cyber threats effectively.
- **Empowering Participants:** Through our training, participants gain the confidence and competence to safeguard sensitive information, mitigate risks, and navigate the dynamic cyber landscape.
- **Suitable for All Skill Levels:** Whether an aspiring cyber security professional or seasoned IT expert seeking skill enhancement, Cyber Dagger's programs cater to individuals at every stage of their cybersecurity journey to excel in the field of cyber warfare.

**CYBER WARFARE CERTIFICATION TRAINING**

ENTRY LEVEL CYBER WARFARE FOUNDATIONS CERTIFICATION (CWFC)		ENTRY LEVEL CYBER WARFARE ADVANCED TACTICS CERTIFICATION (CWATC)	
➤ COMMERCIAL C2 ATTRIBUTION	➤ CUSTOM APPLICATION TRADECRAFT	➤ TRADECRAFT IMPLANTS	➤ OS DISGUISE
➤ C3 AGENTS	➤ EVASIVE DLL LOADERS	➤ LLVM OBFUSCATION	➤ TRADECRAFT TACTICS AND TECHNIQUES
➤ VULNERABILITY RESEARCH	➤ ZERO DAY EXPLOITATION	➤ WRITING YOUR OWN PROGRAMMING LANGUAGE	➤ SUPPLY CHAIN ATTACK EXPLOITATION
➤ WINDOWS KERNEL	➤ INFRASTRUCTURE AUTOMATION	➤ AI AGENTS	➤ EVASION RESEARCH
➤ CD/CI PIPELINE OBFUSCATION	➤ HUMINT	➤ LIVE FIRE EXERCISE IN A MONITORED ENVIRONMENT	➤ AUTONOMOUS RECON
➤ SIGINT	➤ OSINT	➤ INTERNALS OF RED REAPER AI	➤ FALSE FLAG OPERATIONS
➤ SUPPLY CHAIN ATTACK EXPLOITATION	➤ RED REAPER CYBER ESPIONAGE AI		
➤ EVADING THE LATEST EDR PRODUCTS	➤ LIVE FREE EXERCISE IN A MONITORED ENVIRONMENT		

**CORE COMPETENCIES**

- **Proactive Services:** Anticipating and mitigating cyber threats through continuous monitoring and threat intelligence.
- **Threat Actor Modeling:** Understanding and modeling potential attackers to develop specific defensive strategies.
- **Solutions Engineering:** Designing and implementing robust cybersecurity frameworks tailored to client-specific needs.
- **Capability Engineering:** Enhancing existing cybersecurity capabilities with cutting-edge technologies.
- **Cyber Range Training:** Offering realistic training environments for hands-on cybersecurity experience.

**NAICS**

- 611420 - Computer Training
- 541330 - Engineering Services
- 541380 - Testing Laboratories & Services
- 541512 - Computer Systems Design Services
- 541519 - Other Computer Related Services
- 541690 - Other Scientific & Technical Consulting Services
- 541990 - All Other Professional, Scientific, & Technical Services

**DIFFERENTIATORS**

- **Advanced Persistent Threat Tactics Mastery:** Expertise in navigating and mitigating sophisticated cyber threats through in-depth knowledge of advanced persistent tactics, enhancing organizational defense mechanisms.
- **Proactive Security Leadership:** Exceptional capabilities in developing and implementing proactive security measures that anticipate and neutralize threats before they can impact operations.
- **Innovative Security Solutions Development:** Demonstrated ability in engineering cutting-edge security solutions, including covert infrastructures and custom tooling, to bypass and enhance security protocols.
- **Expertise in Legal Compliance and Security Protocols:** Deep understanding of legal compliance requirements, ensuring that all cybersecurity measures meet stringent industry standards.
- **Pioneering Machine Learning Applications in Cybersecurity:** Forward-thinking approach in integrating machine learning into offensive security operations to advance cybersecurity capabilities and intelligence.

**PAST PERFORMANCE & STRATEGIC BUSINESS PARTNERSHIPS**

- Artilus Inc.
- United States Air Force
- Red Reaper Espionage AI

