

Secure Their Future: Real-World Cybersecurity Skills for Students—at No Cost!

Give Your High Schooler a Head Start with Lionfish Cyber Security's early IT/Cybersecurity Skills CompTIA Certification

Dear Students & Parents,

In an age of constant digital interaction, learning how to protect and defend technology is one of the most valuable skills a student can gain. Lionfish Cyber Security invites your high schooler to participate in a fully virtual internship program that builds real-world IT and cybersecurity expertise aligned with CompTIA A+, Network+, and Security+ exam objectives—all at zero cost through the [Career Scholarship Account \(CSA\) Grant](#).

Limited availability and its first come first serve so we need to act fast.

Why Enroll Your Student in This Program?

1. No Cost, High Value

- Covered by the CSA Grant: There are no fees or hidden charges to worry about.
- Competitive Edge: Students develop in-demand skills that colleges and future employers value, without straining family budgets.

2. Flexible & Virtual

- Convenient Online Format: All training, mentorship, and practical tasks take place virtually—no commuting or rearranging your busy schedule.
- Fits Around Classes: Students can easily balance internship responsibilities with schoolwork, extracurriculars, and family time.

3. Expert Guidance & Mentorship

- Dedicated Instructors: Lionfish instructors host weekly classes, ensuring each student stays on track and has direct access to professional insights.
- Cyber Sentinel TAs: College-level cybersecurity majors coach small cohorts, offering personalized support and a near-peer learning experience.

4. Real-World Skill Building

- Hands-On Projects: Students tackle tasks like hardware diagnostics, software troubleshooting, help desk ticketing, and basic security protocols—exactly what real IT pros do.
- Certification-Ready: Projects map directly to the fundamentals in A+, Net+, and Sec+, helping students gain a solid foundation if they choose to pursue official certifications.

What You Need to Know

- Time Commitment: Expect about 5–8 hours per week for class sessions, assignments, and check-ins—flexible around your student's schedule.
- Technical Requirements: A reliable internet connection and a standard laptop or desktop computer (Chromebooks may be incompatible with advanced lab tools).
- Program Length: One academic semester (12–16 weeks, depending on your school's calendar).
- Application & Enrollment: Simply fill out the brief registration form provided by your school or contact Lionfish for direct assistance.

Take the Next Step—Enroll Today!

Help your student unlock a future of technology opportunities. By joining the Lionfish Cyber Security internship, they'll gain practical IT experience, build confidence for college, and stand out in a competitive job market. With the CSA Grant covering all costs, there's nothing to lose and everything to gain.

[High Schools: A No-Cost, Cybersecurity Career Pathway](#)

Ready to get started?

- Go to our website and visit [High Schools: A No-Cost, Cybersecurity Career Pathway](#)
- Have Questions? Come to our weekly Q&A every Wed @12:30 until April 1.

[Meeting Registration - Zoom](#)

Together, let's empower the next generation of cyber defenders—one student at a time!

Sincerely, Jeremy Miller

CEO,

Lionfish Cyber Security

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Empower *Lead* Defend

"Empowering Cyber Guardians—together we secure tomorrow."