

Lane Bryant

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SUMMARY

Cybersecurity training professional with four years of experience translating operational security concepts into clear, structured instruction for adult learners in mission focused environments. Develops and delivers instructor led lessons, guided labs, **practical exercises**, demonstrations, and knowledge checks connected with **defensive cyber operations**, adversary awareness, software security, and **technical engineering contexts**. Adapts complex material for mixed skill audiences while preserving technical accuracy, defined learning objectives, and practical application. Converts subject matter expert input into usable lesson plans, lab guides, instructor notes, and scenario based activities. Reviews learner performance, identifies skill gaps, and provides coaching that strengthens **independent problem solving**. Maintains course content as technical practices change, supporting consistent delivery and mission relevant learning outcomes across repeated training sessions.

EXPERIENCE

Cybersecurity Training Instructor February 2025 - Present
Ironwood Cyber Learning *Huntsville, AL*

Leads instructor led cybersecurity education for technical learners through structured courses, controlled labs, scenario based exercises, and performance reviews. Converts practitioner knowledge into repeatable learning assets while supporting practical defensive operations, adversary awareness, secure technical practices, and independent troubleshooting.

- Delivered guided **cybersecurity** labs that connected defensive operations with secure technical practices for technical learners.
- Converted subject matter expert input into **lesson plans, demonstrations**, exercises, and instructor notes for consistent delivery.
- Facilitated controlled scenarios and debriefs, helping learners connect technical decisions with operational consequences.
- Reviewed **knowledge checks** against **learning objectives**, identifying concepts requiring clearer explanation before advanced practice.
- Validated updated lab procedures before delivery, giving instructors dependable materials as cybersecurity practices changed.
- Coached learners through troubleshooting with guided questions, strengthening **independent problem solving** during practical exercises.

Cybersecurity Instructor October 2022 - January 2025
Northstar Security Education *Birmingham, AL*

Delivered foundational and intermediate **cybersecurity instruction** for **adult learners** through lectures, demonstrations, guided exercises, and practical assessments. Built isolated learning activities around defensive monitoring, attack concepts, secure systems, software security, and mission scenarios, then used learner evidence to refine course delivery.

- Taught foundational cybersecurity topics through lectures, demonstrations, guided exercises, and practical assessments for adult learners.
- Developed isolated labs covering defensive monitoring, attack concepts, secure systems, and **software security** principles.
- Organized mission scenarios that required learners to interpret evidence, select actions, and explain technical reasoning.
- Refined course modules after reviewing learner questions and assessment results, clarifying difficult concepts during practice.
- Coordinated technical reviews with cybersecurity practitioners, updating examples when terminology or operational practices changed.
- Documented learner progress and recurring skill gaps, supporting targeted remediation across repeated course sessions.

PROJECTS

Mission Scenario Lab Curriculum 📅 2025
Created a structured cybersecurity lab sequence that linked defensive operations, adversary awareness, technical evidence, and learner debriefs within controlled training environments.

Secure Systems Learning Series 📅 2024
Built practical learning activities covering secure system practices, software security principles, guided troubleshooting, and knowledge checks for mixed skill adult learners.

LEADERSHIP & AWARDS

- Recognized by program leadership for clear instruction and consistent delivery across repeated cybersecurity training sessions.
- Selected by peers as a trusted resource for translating technical security concepts into practical learner exercises.
- Commended for learner coaching that supported independent troubleshooting during controlled cybersecurity labs.

EDUCATION

Bachelor's Degree in Cybersecurity 2022
University of Alabama in Huntsville GPA: 3.5 *Huntsville, AL*
Coursework: Defensive Cyber Operations, Software Security, Technical Engineering, Cybersecurity Fundamentals

CERTIFICATIONS

- CompTIA Security+ 📅 2026
- Cybersecurity Training Certificate 📅 2024

TECHNICAL SKILLS

- **Cybersecurity Operations:** Defensive Cyber Operations, Red Team Operations, Adversary Awareness
- **Security Instruction:** Instructor Led Training, Technical Instruction, Adult Learning
- **Curriculum Development:** Lesson Planning, Training Documentation, Course Maintenance
- **Cybersecurity Labs:** Guided Labs, Controlled Environments, Practical Exercises
- **Assessment Methods:** Knowledge Checks, Practical Assessments, Learning Objectives
- **Technical Communication:** Technical Briefings, Demonstrations, Learner Debriefs
- **Software Security:** Secure Technical Practices, Software Security Principles, Secure Systems
- **Mission Training:** Mission Scenarios, Operational Consequences, Technical Mission Requirements
- **Learner Support:** Learner Coaching, Guided Troubleshooting, Skill Gap Review
- **Engineering Contexts:** Technical Engineering, Cybersecurity Concepts, Operational Terminology

SKILLS

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|---------------------------|------------------------------|----------------------------------|---------------------------|
| • Cybersecurity Training | • Lesson Planning | • Software Security | • Knowledge Checks |
| • Technical Instruction | • Cybersecurity Labs | • Technical Engineering Concepts | • Practical Assessments |
| • Instructor Led Training | • Defensive Cyber Operations | • Adult Learning | • Technical Communication |
| • Curriculum Development | • Red Team Awareness | • Scenario Based Exercises | |

PROFESSIONAL AFFILIATIONS

- Cybersecurity education community participant, sharing practical approaches for technical instruction and learner coaching.
- Mission focused training collaborator, coordinating course content reviews with cybersecurity practitioners and subject matter experts.

LANGUAGES

- English (Native)
- Spanish (Intermediate)

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST