

2026/27 COURSE CATALOG

Cybersecurity | AI | Data | Agile

Explore practical training, certification preparation, real-world projects, mentorship and career support designed to help you build in-demand technology skills.

EXPLORE PROGRAMS & ENROLL

www.myituniversity.com/courses



Meet Professor Temi Akinwumi



Founder and CEO of My IT University

Professor Temi Akinwumi brings more than 30 years of professional experience across information technology, software engineering, cybersecurity and technology education.

Her teaching emphasizes accessible explanations, practical exercises and mentorship that help students connect classroom knowledge with workplace expectations.

Our Learning Approach

My IT University supports career changers, aspiring IT professionals and experienced practitioners seeking to build or expand technical skills. Programs combine guided instruction, real-world scenarios and opportunities to practice industry-relevant workflows.

What Makes the Experience Different

- Structured lessons and beginner-friendly instruction
- Hands-on projects, case studies and technical labs
- Certification preparation where included in the course
- Career mentoring, interview preparation and professional branding support

CompTIA Security+ Fundamentals

8 weeks | 21 lessons | 4 monthly payments of \$300

Build a strong cybersecurity foundation and prepare for the concepts tested by CompTIA Security+. Students explore how threats develop, how security controls protect systems, and how security teams respond to incidents.

- Threats, attacks, vulnerabilities and common defensive controls
- Network architecture, identity and access management, encryption
- Security operations, incident response and risk management
- Guided practice, security examples and certification-focused review

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Cybersecurity GRC + Mentoring

8 weeks + 4 months mentoring | 54 lessons | 4 monthly payments of \$500

A career-development pathway combining eight weeks of structured Governance, Risk and Compliance instruction with four months of mentorship and practical internship experience. Students learn to assess risk, document findings, map controls and communicate compliance priorities.

- NIST CSF and RMF, ISO 27001, HIPAA, SOC 2 and policy development
- Risk registers, control testing, evidence collection and audit readiness
- Third-party/vendor risk assessment and remediation tracking
- Four months of mentorship, internship projects and professional coaching
- Resume development, LinkedIn profile optimization, interview coaching and job-placement support

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AI Governance, Risk & Compliance (AI-GRC)

12 weeks | 47 lessons | 4 monthly payments of \$250

Learn how organizations govern artificial intelligence responsibly, identify emerging AI risks and evaluate policy and regulatory expectations. This program connects governance concepts to practical AI risk and compliance workflows.

- NIST AI Risk Management Framework and ISO/IEC 42001
- AI inventory, risk assessment, control mapping and governance policies
- Privacy, bias, transparency, accountability and model oversight
- Third-party AI vendor reviews and responsible AI case studies

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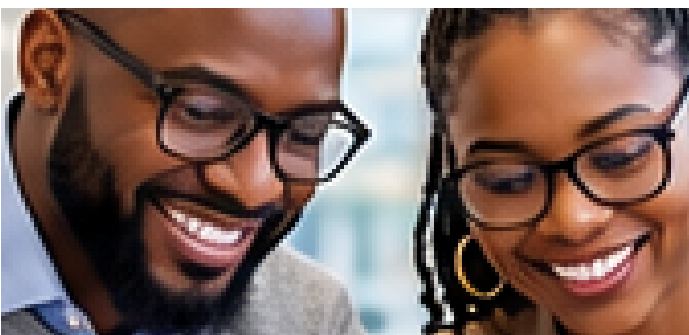
CompTIA CySA+ Lab | SOC Analyst | Vulnerability Management

12 weeks | 38 lessons | 2 monthly payments of \$500

Develop practical security operations and analyst skills through guided investigations, log analysis and vulnerability management exercises. Students learn to recognize suspicious activity, prioritize findings and document security incidents.

- SOC workflows, SIEM concepts, event correlation and alert triage
- Security log review, network analysis and threat investigation
- Vulnerability scanning, CVSS prioritization and remediation reports
- MITRE ATT&CK, incident response and analyst reporting
- CySA+ certification-oriented concepts and hands-on lab practice

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Professional Scrum Master

4 weeks | 20 lessons | Price: \$2,000

Learn the Scrum framework and the role of a Scrum Master in helping Agile teams collaborate, remove obstacles and improve delivery. The course explains how iterative planning, feedback and continuous improvement support product development.

- Scrum roles, artifacts, events and Agile values
- Sprint planning, daily Scrum, reviews and retrospectives
- Impediment removal, facilitation and team coaching
- Realistic Scrum ceremonies and workplace scenarios

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Professional Product Owner

8 lessons | Price: \$1,500

Learn how to define product value, work with stakeholders and translate business needs into clear priorities for a development team. Explore practical techniques for managing requirements and making product decisions.

- Product goals, roadmap thinking and stakeholder communication
- User stories, acceptance criteria and backlog refinement
- Prioritization, sprint collaboration and value measurement
- Product ownership interview scenarios and case exercises

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Software Testing / QA + Business Analysis

21 lessons | Price: \$1,900

Build an understanding of software quality and business requirements. Learn how analysts translate business needs into documented requirements and how QA professionals evaluate whether software behaves as intended.

- Requirements gathering, process mapping and stakeholder analysis
- Test plans, test cases, defect reporting and test execution
- Agile delivery documentation and acceptance testing
- Hands-on scenarios connecting business analysis with QA

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Microsoft Azure SQL & Power BI

12 weeks | 25 lessons | Price: \$1,500

Learn to turn raw data into meaningful information through database querying, data preparation, modeling and dashboard design. This course introduces reporting workflows used by business intelligence and analytics teams.

- SQL queries, filtering, joins and data organization
- Data cleaning, transformation and analytical models
- Power BI dashboards, visualizations and business reporting
- Azure-oriented data workflows and applied reporting exercises

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Kids Coding (Ages 6-16)

A fun, age-appropriate introduction to creating with technology. Children explore coding through interactive games, websites, animations and small programming projects, with instruction adapted to age and experience.

\$120 / MONTH

2 classes per week | After-school and weekend options

What Young Coders Will Learn

Scratch & Creative Coding

Build animations, stories and simple games using colorful visual programming blocks.

HTML & CSS

Create and style beginner-friendly web pages while learning how websites work.

Python

Explore variables, loops, decisions and creative coding projects with a beginner-friendly language.

JavaScript

Add interactivity to web pages and learn the fundamentals of browser-based programming.

Projects & Digital Confidence

Practice logical thinking, debugging, creativity, collaboration and presenting finished projects.

EXPLORE KIDS CODING & ENROLL

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Cybersecurity Interview Q&A Videos | AI Treasure Box

50 lessons | Price: \$299

An on-demand collection of interview preparation videos designed to help learners organize technical and scenario-based answers and speak confidently about cybersecurity experience.

- GRC, SOC Analyst, risk and compliance interview scenarios
- STAR-method behavioral interview examples
- AI-assisted preparation and structured answer practice

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AI + Agile Interview Q&A Videos

29 lessons | Price: \$299

Prepare for Scrum Master and Product Owner interviews with structured question-and-answer videos and practical Agile workplace situations.

- Scrum ceremonies, product ownership and stakeholder scenarios
- Behavioral questions, communication and leadership examples
- Repeatable practice for self-paced interview preparation

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Career Development Course

12 modules / 10 lessons | Price: \$100

Explore practical approaches to career planning, personal branding and presenting transferable skills when applying for technology roles.

- Resume strategy and professional positioning
- Job-search planning and interview readiness

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CompTIA Security+ Practice Test

7 lessons | Price: \$95

Use practice questions to review core Security+ topics, identify knowledge gaps and strengthen test-taking confidence.

- Certification-aligned knowledge checks and revision practice

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Tech Career JumpStart Plan Book

Price: \$25

A practical guide for readers considering a transition into technology, including planning steps and strategies for navigating an IT career change.

- Career exploration, preparation and action planning

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Cybersecurity GRC Scenario-Based Question Books

5-book bundle: \$100 | Individual books: \$20 each

A coordinated five-book collection of scenario-based GRC questions intended to strengthen reasoning about governance, risk assessment, compliance and workplace security situations.

- Use the full collection as a study resource or choose individual books
- One product family, with bundle and individual purchase options

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Explore Free Week 1 Previews

Preview selected classes before enrolling: Cybersecurity GRC, CompTIA Security+, AI-GRC, and CompTIA CySA+ / SOC Analyst / Vulnerability Management. These introductory videos offer a way to sample the teaching approach and explore potential career paths.

READY TO BUILD YOUR TECH SKILLS?

Browse courses, confirm enrollment details and sign up online.

www.myituniversity.com/courses

Real Stories From Our Learning Community

The following testimonials are attributed to students and reproduced from the statements provided for the My IT University website. Individual experiences are personal and do not guarantee employment, income or other outcomes.

SHERRIFF

A friend referred me to Prof Temi and I took her courses before I know it I got a job in tech. She is a top-notch professor and I highly recommend these courses that has changed my life for ever to everyone trying to break into tech! You can never go wrong.

TUTU

After taking the Cybersecurity, Security+ and CySA+ courses I landed my 6 digits income without a tech background or tech degree. Prof Temi treat everyone like family always!

ELLIOTT

I took some courses, I am now working in a rewarding tech role without no IT background! I appreciate your help and support. Thank you!

DORCAS

She is not only a coach and mentor to me and many others, she is a also a captain because she made us accountable and relate to us in a way you will understand her courses easily.

How to Get Started

01 Explore the course

Read the program description, number of lessons, schedule and payment options.

02 Preview introductory training

Try the free Week 1 videos where offered to understand the teaching style.

03 Enroll online

Select the course on the official website and complete checkout.

04 Learn, practice and get support

Follow your program lessons, exercises, labs and applicable mentoring resources.

Program Directory

All listed products, including the five individual GRC books and the complete five-book bundle, can be selected from the official course directory. Each course card in this catalog includes a clickable link to the directory.

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