Instructor - Cybersecurity Instructor - Cybersecurity Instructor - Cybersecurity - Tarrant County College Roanoke, TX Work Experience Instructor - Cybersecurity Tarrant County College - Fort Worth, TX May 2019 to Present   Teach at the master's level in Information Technology topics including: Cybersecurity, Digital Forensics, Information Sciences   Work collaboratively and successfully with colleagues and other university faculty members   Respond to student questions on a timely basis based on school standards   Provide necessary documentation for students   Provide academic advising and mentoring   Ensure course and program learning outcomes are achieved as defined by the syllabus   Maintain assigned "office" hours; be available to students as needed   Participate in and provide feedback to institutional committees and reporting   Work with program chair and other appropriate groups on retention activities   Assist with new student registration and orientation   Serves as a faculty advisor for student clubs   Assist director of education in program evaluation, creation, and planning   Other duties as may be assigned Adjunct Instructor - Online Computer Information Systems Eastern Gateway Community College - Steubenville, OH July 2018 to Present   Prepares for and teaches classes as assigned. Making good use of class time and keeping all classes for the scheduled period.   Participate in the development of curriculum.   Develops appropriate grading policies and methods of student assessment to monitor and communicate academic progress.   Provides full information to students regarding course syllabi, objectives, text, and materials required for the courses taught.   Maintains accurate records of student attendance and academic progress.   Recognizes individual differences in the classroom, and adapts instructional techniques accordingly.   Assists students with academic difficulties including being available for consultation outside of class.   Encourages and motivates students in a positive/professional manner to do their best.   Refers students to appropriate staff, office or resource person for information, guidance, financial assistance, placement, etc.   Enforces regulations in the school catalog and student handbook.   Submits academic information such as course syllabi, final grade reports, grade changes, and mid-term deficiency grades on time to the appropriate person (registrar, dean, chairperson, etc.) utilizing the institution's reporting procedures.   Attends scheduled faculty and department meetings.   Uses college equipment and property

appropriately and have students do the same. Reports broken or damaged equipment to the college office immediately. Abides by all accrediting council, state, federal and institutional policies and procedures, rules and laws. Cooperate with part-time and full-time faculty, Program Directors, Deans, Vice President, Academic Affairs, and other college/department support staff in carrying out the instructional programs and the educational mission and goals of the college. Adjunct Instructor - Computer Forensics/Information Security - AIU Online American Intercontinental University - Schaumburg, IL August 2017 to Present Teach all assigned courses while suitably challenging, engaging, serving and communicating with students to encourage their participation and learning progress. Where required, track student attendance Clearly document student progress while ensuring to provide a fair assessment for all assignments Complete grade books, final grade sheets, learning assessments and final exam assessments on a timely basis Respond to student questions on a timely basis based on school standards Provide necessary documentation for students Provide academic advising and mentoring Ensure course and program learning outcomes are achieved as defined by the syllabus Maintain assigned "office" hours; be available to students as needed Participate in and provide feedback to institutional committees and reporting Work with program chair and other appropriate groups on retention activities Assist with new student registration and orientation Serves as a faculty advisor for student clubs Assist director of education in program evaluation and planning Complete and maintain an Individual Development Plan/Summary Attend regularly scheduled in-services and content/discipline specific development activities Complete annual appraisal with direct academic advisor Responsible to maintain credentials as required by accrediting councils/agencies Engage in professional development as required by accrediting councils/agencies and/or the SBU/school GM Financial CSIRT - Arlington, TX February 2016 to Present GM Financial's International Incident Response management and investigation of data breaches Effectively analyze, scope, and escalate GM Financial's International information security incidents and assist in the remediation procedure as well as follow up. Remain aware of current IT threats and IT Security trends from an international IR perspective via the creation of a Threat Catalog. Test and remediate the International GM

Financial IR program. GM Financial's International IR leader and point of contact. Manages remediation and recovery processes during International IR. Maintain GM Financials' International IR plan and procedural documents as living documents Act as a Subject Matter Expert (SME) for GM Financial's International incident response Program management of GM Financial's Threat Catalog and Threat Intelligence for the threat landscape Conducts GM Financial's DLP and e-discovery cases and email evidence files searching and exporting and production Program management of GM Financial's International Incident Response Tabletops Creates GM Financial's International IT policies and procedures and International Incident Response Plan Program management of Phishing Assessments for GM Financial's International Security Awareness Investigates GM Financial's International policy infringements and or crimes via EnCase Enterprise Forensics GM Financials' International Incident Response Team focus on incident management Identify, design, and develop new methods for incident detection and intelligence collection of anomalous behavior, system and network patterns, and potential breaches Perform threat and risk analysis to the company infrastructure; to facilitate effective incident response, and the creation of new security opportunities Develop historical threat activity through aggregation, correlation and trending to predict future threats Perform as the Subject Matter Expert for current and emerging threats, and serve as a liaison between Cyber Defense and the IT Security engineering and operations teams Establish a threat modeling methodology to identify, classify, prioritize and report on enterprise threats using a structured approach Cooperate with internal and external intelligence agencies to further information sharing, foster an open dialog, collaborate on emerging security threats, and develop a trusted reputation in the community Deliver information in formal reports, presentations, or desk-level briefings GM Financial NOC - Arlington, TX February 2016 to Present GM Financial's International Incident Response management and investigation of data breaches Effectively analyze, scope, and escalate GM Financial's International information security incidents and assist in the remediation procedure as well as follow up. Remain aware of current IT threats and IT Security trends from an international IR perspective via the creation of a Threat Catalog and Threat Tool Matrix Test and remediate the International GM Financial IR program. GM

Financial's International IR leader and point of contact.	Manages remediation and recovery processes during International IR.	Maintain GM Financial's International IR plan and procedural documents as living documents	Act as a Subject Matter Expert (SME) for GM Financial's International incident response	Program management of GM Financial's Threat Catalog and Threat Intelligence for the threat landscape	Conducts GM Financial's DLP and e-discovery cases and email evidence files searching and exporting and production	Program management of GM Financial's International Incident Response Tabletops	Creates GM Financial's International IT policies and procedures and International Incident Response Plan	Program management of Phishing Assessments for GM Financial's International Security Awareness	Investigates GM Financial's International policy infringements and or crimes via EnCase Enterprise Forensics Sr. Subject Matter Expert on Cyber Security & IT Western Governors University - Salt Lake City, UT December 2015 to Present	Completing all scoring in assigned disciplines of assignments Providing robust feedback for students on every scoring event	Assisting as a subject matter expert in the development and maintenance of assessments	Fluent use of educational technological platform and common office software packages	Communicate at a high level in writing skills Evaluate Cybersecurity, cyber defense, cyber law, cyber policy, information security, and vulnerability essays Alumni Advisory Board Member Purdue University - Davenport, IA March 2012 to Present Executive Committee-Alumni Chair (GITA)	Cybersecurity Columnist for Graduates of Information Technology (GITA)	(Articles on Computer Forensics/Cyber Security/Malware Analysis/Penetration Testing/EnCase Admin)	Davenport, IA 52803 Mar/2012-Present Sr. Incident Response Analyst Solutionary - Omaha, NE July 2015 to December 2015 Compromise Assessments, Incident Response Team Building, Tabletop Demonstrations, Forensics)	Omaha, NE 68114 Jul/2015-Dec/2015	Examine and improve existing processes and procedures in a quick and efficient manner for several Fortune 500 companies IR programs. Identify best practices within that program which should be emulated, and address any resulting gaps in policies, procedures and technology	Investigate data breaches analyzing packet captures, log analysis, memory captures, event traffic	Effectively analyze, scope, and escalate information security incidents and assist in

the remediation procedure as well as follow up. Remain aware of current IT threats and IT Security trends from an IR perspective.   IR leader and point of contact. Manages remediation and recovery processes during IR.   Maintain IR plan and procedure documents as living documents   Act as a Subject Matter Expert (SME) for incident response and forensics   Memory forensics (Volatility, Mandiant) System forensics (Event Viewer, EnCase) Network forensics (Network Miner, Wireshark)

Sr. State Information Cyber Security Operations Engineer-Head ADHS Office of Systems & Technology - Little Rock, AR December 2013 to July 2015 of Forensiscs (Computer Forensics/ Incident Response/Malware Analysis/EnCase Administrator)   Little Rock, AR 72203 Dec/2013-Jul/2015   Head of Computer Forensics Dept. encompassing all things e-discovery, forensics, and cyber investigations   Instrumental in implementation of protocols adhering IT Security policies for AR DHS.   Helped design and implement State of Arkansas DHS Computer Forensics program.   Help implement and classify security policies.   Designed hardware computer security configurations for the state of AR DHS security dept.   Created BIOS Standardization Policy for State AR DHS computer hardening infrastructure.   Created BIOS Standardization Policy for State AR DHS server hardening infrastructure.   Monitored and maintained state network as incident response team member for the State of AR DHS OST   Conducted e-discovery cases and email evidence files searching and exporting and production   Investigates breaches and reverse engineers the threats to analyze intent, scope, and origin of threat.   Documents computer security and emergency measures policies, procedures, and tests.   Trains users and promotes security awareness to ensure system security and to improve network efficiency.   Investigates all computer related policy infringements and or crimes via EnCase Enterprise software   Integral member of Incident Response Team focus on forensics Systems Administrator/ IT Specialist Army National Guard/DoD-Camp Robinson - North Little Rock, AR October 2012 to December 2013   Prepare workflow charts and diagrams to specify in detail operations to be perform by users   Maintain Network Security and User/Client Security in a MOSS (SharePoint) environment   Consult with dept. managers to develop system solutions consistent with organizational objectives   Responsible for user account maintenance and active directory through VMware clients   Installed, configured

and distributed server-based hardware   Managed routine backup and restore servers and desktops in a ESX Enterprise environment   Responsible for OS and desktop software installation and maintenance and network troubleshooting   Support over 7,400 users in an enterprise environment.

Computer Desktop Support/Network Analyst Unisys - Little Rock, AR January 2009 to October 2012

 Travel to consumer businesses and government bases to provide direct technical support to end users.   Install new computers, hardware, software, and peripherals managing through.Net Administration   Communicate with other departments to report and resolve software, hardware, and operations issues   Plan and prepare technical reports, memoranda, and instructional manuals.

 Reconfigure existing systems to accommodate additional components of VSphereL Troubleshoot all areas of computer functioning: break fix, repair or upgrade as needed. IT Security Manager Millennium Systems & Electronics - Jacksonville, AR January 2003 to January 2009 Maintain knowledge of hardware, software and network security technology performed efficiently Worked efficiently with other people of the team and also have the ability to work independently Able to put a keen eye on each detail and work efficiently to meet deadlines   Self-motivated and organized, possess excellent communication both oral and written   Ability and willingness to work for long working hours   Sound knowledge of Computer Science, Math and Science   Work with configuration management, network performance management   Monitor network traffic to identify problems and make recommendations with NMS monitoring tools Instructor of Information Security ITT Technical Institute - Little Rock, AR March 2003 to April 2007   Drafted examination papers and evaluated student's assignments and classwork   Maintained records of student's progress Assisted in curriculum revision and academic planning activities   Addressed teaching and research issues   Teach Cybersecurity courses such as: Ethical Hacking, Forensics, Cybersecurity, Virtual Machines, and, Global Investigations.   Teach Networking courses such as: Operating Systems CCNA and Cloud Computing Basics.   Assume a lead role in developing and implementing Certificate courses in Cybersecurity and cloud computing basics. Network Security Engineer Millennium Systems & Electronics - Jacksonville, AR April 1999 to January 2003   Ability to architect LAN/WAN design for appropriate communications and security   Switch, Router, and firewall

installation, setup, and configuration.   Firewall rule definition, configuration, and troubleshooting   Responsible for network management including network performance tuning security.   Planned and designed organization LAN network expansion   Upgraded and configured Microsoft Windows Server and installed network routers and firewalls   Worked with management to develop security policies and conduct network system security auditing   Ran Checkpoint Firewalls Instructor of Computer Science /SME Arkansas College of Technology - Little Rock, AR July 1995 to August 2000   Assisted with the planning and execution of tech-based research projects.   Developed detailed lesson plans for each class and implemented new programs.   Worked extensively with students by offering individual assistance as needed.   Participated in curriculum planning decisions.   Provided instruction in the use of basic computer components and systems. Evaluated current course plans and sought approval for updates as necessary.   Prepared assessments of student performances and assigned grades to completed work.   Attended periodic seminars and conferences to remain updated on technology trends.   Implemented an updated grading system and provided feedback to each student.   Provided instruction on various hardware and software programs.   Worked with colleagues to update teaching modules.   Oversaw student progress with class projects.   Provided technical support to students. Owner KM Enterprises - Little Rock, AR January 1990 to April 1998   Maintain knowledge of hardware, software installation, and network security technology efficiently   Worked efficiently while managing employees of the team possess the ability to multitask   Installed statewide high-speed internet services and worked efficiently to meet installation deadlines   Self-motivated possess excellent organizational skills while managing several executive level contracts   Managed several contracts while holding position of CIO as owner/operator Education Doctor of Information Technology in Education by the National Security Agency Walden University October 2016 to December 2019 Master of Science in Information Systems Management in Education by the National Security Agency Walden University November 2016 DHS in general National Emergency Response & Rescue Training Center 2015 Master of Science in Information Technology in Information Technology Purdue University October 2014 Bachelor of Science in Information Technology in Information Technology Purdue University

March 2012 Associates of Applied Science in Computer Engineering Arkansas College of Technology June 1995 Skills SECURITY, ENCASE, FTK, METASPLOIT, NEXPOSE, SNORT, WIRESHARK, GHOST, INTRUSION, CISCO, INCIDENT RESPONSE, LINUX, LINUX/UNIX, UNIX, SYMANTEC, JAVA, HTML, SQL, FORENSICS, INTRUSION DETECTION, Cyber Security, Information Security, Nist, Siem, Network Security Additional Information TECHNICAL SKILLS Operating Systems: Windows XP Linux/Unix Windows Server 2003 Windows 7 Ghost Server Penetration Testing Incident Response Microsoft Office Project Management 2010 Applications: EnCase Computer Forensics FTK Forefront Identity Mgmt. Metasploit Java Nexpose HTML Intrusion Detection SQL Project Professional Symantec E-Discovery Ethereal Packet Analyzer Security Applications: Bit 9 Carbon Black Metasploit Mandiant Volatility Wireshark McAfee SNORT Cisco

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