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| kevin kempCypress, TX · 214-758-9952Kevin6769@gmail.com  |
| Dedicated cybersecurity professional and seasoned educator with a strong foundation in Computer Information Systems, pursuing a Ph.D. in Business Analytics and Data Science, seeking opportunities to leverage academic and industry experience to contribute effectively to cybersecurity operations, education, and curriculum development. |

# Education

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| 2023PhD in Business Analytics/Data Science (In Progress) Capitol Technology University – Laurel, MD2021Master of Science, CyberSecurity, Capitol Technology University – Laurel, MD2018bachelor of science, Computer information systemsparker University – Dallas, tx2018associate of science, Computer information systemsparker University – Dallas, tx |

# Experience

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| 2023 – PRESENTADJUNCT PROFESSOR COMPUTER SCIENCE, DUNWOODY COLLEGE OF TECHNOLOGY – MINNEAPOLIS, MN* Instruct and engage students in Computer Science courses, emphasizing practical applications and real-world problem-solving.
* Develop and update course materials, including syllabi, lectures, assignments, and assessments.
* Foster a positive and inclusive learning environment while providing mentorship and support to students.
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| 2022 – PresentFaculty of Computer Science, **Capitol technology university – laurel, MD*** Deliver high-quality instruction in Cybersecurity courses, utilizing industry best practices and the latest trends.
* Mentor and advise students on academic and career development, leading to successful outcomes.
* Collaborate with faculty and staff to enhance curriculum and program offerings.
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| 2018 – PRESENTinstructional design consultant, **independent contractor*** Successfully developed customized technology curricula for diverse organizations, ensuring alignment with their specific goals and objectives.
* Conducted needs assessments, designed training programs, and delivered tailored content.
* Maintained up-to-date knowledge of cybersecurity, technology, and educational trends.
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# Skills

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| Cybersecurity Education and TrainingCurriculum DevelopmentIdentity and Access ManagementFundamentals of Information SecuritySystems Analysis and DesignNetworking IIProgramming Logic and DesignEthical Social and Legal Dimensions of ComputersPerimeter ProtectionDesign of Cloud Networks & ServicesComputer Forensics & Incident Handling | * Problem Solving
* Client-Side Scripting
* Cloud Computing & Virtualization Methods
* IT Project and Service Management
* Data & Information Management
* Operating Systems
* Risk Management
* Vulnerability Assessment
* NIST
* Malicious Software
* Penetration testing
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# References

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| Available upon request |