

Mike Bergamini

Domain: <https://mike-berg-ul.github.io/index.html>
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Louisville, KY | 502 419-1908 | MichaelBergamini86@gmail.com

OBJECTIVE

Aspiring IT professional seeking Full Time employment

EDUCATION



(Expected May 2023) University of Louisville, College of Business,
Bachelor of Science in Business Administration. Major: Computer
Information Systems, Concentration: Web Development, Cyber Security.

TECHNICAL SKILLS

| | |
|--------------------------|---|
| Applications | NeQter, Lansweeper, Active Directory, Group Policy Management, KnowB4, PhishER, O365, SNORT, Suricata, EveBox, Microsoft Visual Studio 2022, PyCharm Community Edition, XAMPP, Dev-C++, Wireshark, Ubuntu, Chrome Developer Tools, VMware WorkStation, Hyper-V, Excel, Access, Word, Outlook, PowerPoint, FTK Imager, MFT Stampede, RegRipper, EvtxExplorer, SonicWall OS |
| Languages | HTML5, CSS, JavaScript, PHP, SQL, C#, C++, Python |
| Databases | PostgreSQL, Access, SQL |
| Networking | TCP/IP, HTTP, HTTPS, UDP, SMB, DHCP |
| Technical Writing | UML, DOM, Activity Diagrams, Business Requirements, Use Cases, Objects, Classes |
| Operating Systems | Windows 7, Windows 10, Windows 11, Windows Server 2019, Ubuntu, Kali Linux, |

WORK EXPERIENCE

(June 2022 – Present) Cepeda Associates, **Information Security Co-op**

- Network Security Administration Functions:
 - Create/Disable AD accounts
 - Test & Apply Secure Technical Implementation Guides (STIGs) from DISA
 - Create, test, modify & apply GPOs
 - Move users/computers into different GPOs for authentication and confidentiality purposes
 - SIEM use to continually monitor network traffic
 - Assign static IP addresses, create reservations
 - Monitor Firewall traffic, review firewall logs for suspicious activity
 - Maintain least privilege via assignment and modification of user permissions
 - Analyze phishing emails utilizing PhishER for potential social engineering breaches
 - Install/uninstall applications

- Maintain integrity and availability of network via regular patch management utilizing Patch Manager Plus
- New employee account setup/orientation
- MFA Administration:
 - Yubikey – assign, revoke, reset user keys and certificates as needed to maintain confidentiality of system
- Responsible for documentation and secure chain-of-command for offsite backups
- Setup in-house Wiki.js and PostgreSQL database on Windows Server 2019
- Designed custom Access Queries
- Troubleshoot daily IT issues (application/account lockouts, password resets, computer update loops, file format changes, lost files, VPN certs)
- NIST 800-171 Control Monitoring
 - Perform periodic control checks using 110 NIST 800-171 controls
 - Monthly Vulnerability Scanning using NeQter
 - Remediation and PoAM documentation as required
 - Continual Risk Assessment of crown jewels

(August 2021 – Present) University of Louisville REACH Center, **Computer Information Systems Tutor**

- Tutored: CIS 150 (HTML, CSS), CIS 199 (C#), CIS 200(C#), CIS 305 (Excel, Access), CIS 205 (Introduction to Information Systems), CIS 310 Databases (SQL), CIS 350 Infrastructure Technology (command prompt, terminal, session logs), CIS 411 (.NET MVC)
- Logged over 500 tutoring hours, tutoring over 100 different students

(January 2022 – May 2022) University of Louisville College of Business, **Computer Information Systems 199 (C#) Lab Assistant**

- Responsible for grading over 200 exams and programs.
- Responsible for designing 4 programming assignments.
- Answered student emails concerning C# assignment questions.

HONORS & AWARDS

- Dean's List: Fall 2020, Spring 2021, Fall 2021, Spring 2022
- College Reading and Learning Association, International Tutor Training Program: Tutor Level 3.

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| Technical Skills | Level of Skill | Examples |
|--|----------------|---|
| Languages: | | |
| Html5, CSS | Advanced | Standard Web Development |
| JavaScript | Intermediate | Web Application Scripting |
| PHP, SQL, C++ | Intermediate | Data Retrieval |
| C# | Advanced | Desktop/Web Application Development |
| Applications: | | |
| Chrome Developer Tools, Microsoft Visual Studio, Microsoft Office, Hyper-V, Patch Manger, SonicWall OS | Advanced | Analyzing website builds, Desktop Application Implementation, Patching, VM management, Network traffic monitoring |
| PyCharm Community Edition, IDLE, Dev-C++, Wireshark, Kali Linux | Intermediate | |
| Databases: | | |
| SQL, Access | Intermediate | Backend website and Application Database Deployment |
| Operating Systems: | | |
| Windows10, Windows 11 | Advanced | Everyday use of operating system, Command Prompt |
| Networking: | | |
| TCP/IP, DHCP, Windows Server | Intermediate | Widely used protocol for client/server interaction |
| Technical Writing: | | |
| UML, DOM, Activity Diagrams, Business Requirements, Use Cases, Objects, Classes | Advanced | Design and writing Technical Documents for courses |