

Cameron Lee

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EDUCATION

Millikin University | Decatur, IL | **GPA 3.85** | **Summa Cum Laude**

- *Bachelor of Science, Cybersecurity & Management Information Systems (Double Major)*
- *Minor in Entrepreneurship*

WORK EXPERIENCE

TEKsystems | **MES Operational Analyst** | **Normal IL**

July 2026 – Present

Contract assignment supporting Rivian Automotive

- Troubleshoot plant-floor systems, Windows and Linux devices, printers, peripherals, and hardware to support continuous manufacturing operations.
- Investigate data, application, and transaction issues using SQL queries, command-line tools, system logs, and root-cause analysis.
- Perform hardware replacements, system configuration changes, basic script execution, and Active Directory support.
- Document incidents, follow escalation procedures, and collaborate with plant personnel and technical teams to minimize operational downtime.

ProLot Surface Works | **Project Lead** | **Decatur, IL**

July 2025 – Present

- Designed and launched company's first website, creating a new lead source that generated 2 striping jobs within the first 2 months
- Led teams of 5+ coordinating tasks to meet quality and timeline requirements
- Worked directly with the owner to plan layouts, coordinate crews, and meet client expectations
- Ensured accurate measurements and layouts for efficient use of space

State Farm AI Schelling Office | **Intern** | **Decatur, IL**

September 2024 – January 2025

- Reached out to 100+ clients and spoke with 15+ clients per day by phone and email
- Answered questions and identified scams
- Updated 100+ ECRM records per day with notes and documents, kept data accurate
- Caught the office up on 1,000+ old leads
- Processed payments and deposits daily and kept records secure

Capital Development Board | **Intern** | **Springfield, IL**

June 2024 – August 2024

- Built a Power Automate AI model that reads documents to pull key data into 8 Excel sheets
- Processed 30,000+ at 98% percent accuracy
- Onboarded 5 new users by writing 12 pages of training guides, improving adoption and scaling automation tools across the team.
- In an additional workflows saved 15+ hours per week by removing manual data entry

Ameren, American Power Company | **Intern** | **Decatur, IL**

June 2022 - August 2023

- Inspected and maintained gas meters, 40+ meters a day on high volume days, confirmed safety and compliance on each visit
- Performed corrosion checks and leak checks, documented every maintenance action, gave supervisors clear records for audits
- Coordinated with supervisor and property owners to avoid repeat visits, kept routes on schedule

SKILLS

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- **Relevant Coursework:** Networks & Telecommunications, Ethical Hacking, Database App Development, Programming Fundamentals, IT Infrastructure, Business Analytics, Foundation of Information Systems, System Administration, System Analysis & Design

- **Software Skills:** Linux, Google Cloud, AWS, Excel, Visual Studio Code, Microsoft Office, Nmap, Wireshark, Power Automate
- **Programming/Markup Languages:** SQL, Java, Python, HTML, CSS, JavaScript
- **Soft Skills:** Communication, collaboration, teamwork, problem-solving, troubleshooting, adaptability

PROJECTS

Web App Penetration Testing & Defense

- Identified 6 exploit paths across 4 categories including XSS configuration disclosure client state manipulation and privilege escalation in under 2 hours
- Achieved admin control in the lab and validated privilege boundaries
- Simulated a 100 packet ICMP flood and noted local instability
- Documented mitigations and validation evidence

AWS Web Hosting & VPC Networking (S3, EC2, VPC)

- Hosted a website on S3, turned on static website hosting, uploaded 25+ files
- Launched 1 EC2 Linux server with HTTPD, pulled the site from S3
- Built a VPC with 1 public subnet and 1 private subnet, attached an Internet Gateway, added a route so the public subnet could reach the internet
- Kept MySQL private, used 2 security groups to allow 3306 only from the web server, blocked public access

Web Scraping and Data Analysis Automation

- Built a Python script that analyzed websites/PDFs, pulled target keywords, and saved results to a file
- Processed 600+ acts and 18,000+ pages in under 15 minutes
- Cut manual reading by 250+ hours by documenting matches and showing the exact links to review
- Marked source link to indicate whether there is or is not a match making results user friendly

GRC Policy Development

- Documented 9 data classification levels with default-to-highest when uncertain and approval rules for moving up or down to tighten access governance.
- Assigned 25+ responsibilities across 5 stakeholder groups and set twice-yearly policy reviews by the CISO with immediate updates for major threats.
- Enforced MFA for all users, standardized controls including daily backups, standardized daily backups, biannual firewall reviews, device lifecycle under 4 years, encryption in transit, centralized logging, 24 hour incident reporting with an incident response runbook

ACADEMIC AWARDS AND HONORS

- High Dean's List 2x, Spring and Fall 2024
- Dean's List 6x, Fall 2021 – Fall 2023, Spring 2025
- National Wrestling Coaches Association Scholar All-American, 2025
- College Conference of Illinois and Wisconsin Elite 26 Award, 2025
- College Conference of Illinois and Wisconsin Academic All-Conference 3x, 2022 - 2025
- Scovil Award Nominee, 2024

CAMPUS INVOLVEMENT

Millikin Tabor Consulting (MTC) | Project Director/IT Director

Fall 2023 – Spring 2025

- Wrote scopes of work and budgets for multiple projects, produced 30+ pages of step by step documentation, kept weekly status and closeout reports for every engagement
- Built a dataset of 200+ schools, captured 10+ fields per school in a spreadsheet, validated entries, and shared summaries with the team

Millikin Wrestling

Fall 2021 – Spring 2025

- CCIW Team Champions, Top 10 Team Finish, 20th Place Team Scholar All-American, Regional 3rd Place Team Finish