# Cameron Lee

**Request Contact Info/Different Resume Through Website Form** | **Willing to Relocate**

## EDUCATION

- **Millikin University | Current GPA 3.88 | Decatur, IL**                    (August 2021 - May 2025)
  *Bachelor of Science, Cybersecurity & Management Information Systems (Double Major)*
  *Minor in Entrepreneurship*

## WORK EXPERIENCE

- **Capital Development Board | Springfield, Il**                    (June 2024 – August 2024)
  - Built AI-driven tools and automated data extraction using Power Automate, processing 30,000+ entries/hour and reducing manual workload.
  - Created workflows for real-time data capture and notifications, minimizing errors and saving processing time.
  - Assisted in disaster preparedness by updating critical equipment to ensure continuity during system failures or emergencies.
  - Conducted internal cybersecurity audits and contributed to the enhancement of security protocols.
  - Used Agile methods, Python web scraping, Excel, and Power BI to streamline workflows, validate data, and support informed decision-making.
- **Ameren, American Power Company | Decatur, Il**                    (June 2022- August 2023)
  - Inspected and maintained gas meters to ensure safety, compliance, and longevity.
  - Performed corrosion prevention and documented all maintenance work for operational accuracy.
  - Collaborated in teams to complete tasks efficiently, demonstrating reliability and communication.
- **State Farm Al Schelling Office | Decatur, Il**                    (September 2024 – January 2025)
  - Conducted client outreach, answered policy questions, and helped resolve insurance-related concerns, including scam identification.
  - Managed financial transactions, ensuring accurate records and secure fund handling.
  - Maintained confidential client data and updated records for accuracy.
  - Supported customer engagement through events and teamwork to improve service quality.

## SKILLS

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

## ACADEMIC AWARDS AND HONORS

- High Dean's List 2x, Spring and Fall 2024
- Dean's List 5x, Fall 2021 – Fall 2023, Spring 2025
- National Wrestling Coaches Association Sholar 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

## PROJECTS

- **AI Driven Document Processing and Data Automation**
  - Developed and implemented an AI-driven models in Power Automate to extract, categorize, and calculate critical information from documents.
  - Created a tool that efficiently processed over 30,000 data entries in under an hour.

- o Automated data extraction and organization processes, enhancing data efficiency and accuracy.
- o Improved data integrity and accessibility by structuring information into multiple categories.
- **Hacking Two Websites: Google Gruyere & Juice Shop**
  - o Conducted comprehensive vulnerability assessments on Google Gruyere and OWASP Juice Shop.
  - o Performed various attacks including brute force, cross-site scripting (XSS), phishing, client-state manipulation, AI exploitation, and DDOS.
  - o Accessed confidential documents and redirected blockchain crypto payment addresses.
  - o Provided detailed prevention methods and mitigations for each type of attack.
- **AWS S3 Static Website and Server Site**
  - o Configured Amazon S3 Bucket to host a static website, ensuring proper permissions and security.
  - o Set up and configured an HTTPD server to deploy the website, routing traffic from S3 to the server endpoint.
- **AWS Networking VPC**
  - o Established an internet gateway and transformed a subnet from private to public to enable external connectivity.
  - o Implemented security configurations to connect securely to MySQL Server within the private subnet.
- **Internal Cybersecurity Audit and Procedure Implementation**
  - o Conducted an internal cybersecurity audit to identify potential vulnerabilities in the organization.
  - o Assisted in implementing and enforcing cybersecurity procedures.
  - o Recommended measures to mitigate risks and improve overall cybersecurity resilience.
  - o Collaborated with teams to ensure compliance with industry standards and best practices.
  - o Provided awareness to educate employees on cybersecurity protocols and procedures.
- **Vulnerability and Risk Management:**
  - o Configured Nessus Essentials to perform credentialed vulnerability scans against Windows 10
  - o Implemented Vulnerability Management Function on sandbox Networks:
  - o Conducted vulnerability assessments with Nessus; remediated/repaired vulnerabilities
  - o Developed automated remediation process to preemptively deal with vulnerabilities stemming from Windows Updates and Third-Party software
- **SQL Database Creation for Sports League and Video Game**
  - o Designed an efficient relational database schema with optimized tables, relationships, and constraints.
  - o Developed SQL queries for data retrieval, analysis, and reporting, improving query performance using indexing and optimization techniques.
- **Issue-Specific Security Policy (ISSP) Development**
  - o Developed a detailed ISSP focused on Confidentiality, Integrity, and Availability while aligned with HIPAA, FERPA, and ADA.
  - o Defined security roles and access policies, recommended Multi-Factor Authentication and role-based access controls.
  - o Outlined protocols for data classification, risks, updates, and continuous monitoring.

## CAMPUS INVOLVEMENT

- **Project Director | Millikin Tabor Consulting (MTC)**                    (Fall 2023 - Present)
  - o Led cross-functional implementation with internal teams and external partners.
  - o Managed specific features from planning and design to development and operations.
  - o Collaborated with teammates to exceed project expectations and deliver on the roadmap.
  - o Communicated progress, addressed challenges, and clarified goals using data-driven insights.
  - o Adopted new technologies, tools, and methods to ensure continuous improvement and innovation.
- **Millikin Wrestling,**                    (Fall 2021 – Present)
  - o CCIW Team Champions, Top 10 Team Finish, 20th Place Team Scholar All-American, Regional 3rd Place Team Finish