

LUCKAS CELICOURT

CRIMINOLOGY | CYBERSECURITY | INVESTIGATION | TECHNOLOGY

Bowling Green, Kentucky | celicourtluckas1@gmail.com | LuckasCelicourt.com | LinkedIn: /in/luckascelicourt

PROFILE

Criminology student and multidisciplinary technical learner with 4+ years of hands-on development through private labs, independent projects and structured training across cybersecurity, Windows and Linux systems, networking, incident response, threat detection, programming and automation. Police Cadet experience strengthened discipline, communication, documentation, attention to detail and investigative thinking.

4+ YEARS Hands-on technical learning	PRIVATE LABS Cybersecurity, systems, networking, software	WKU Criminology degree in progress; Psychology minor
--	---	--

EDUCATION

Western Kentucky University	Criminology - Bachelor's Degree in Progress Minor in Psychology
Previous Academic Study	Computer Science - prior academic study in computing, programming and technology. Economics - prior academic study in markets, systems and decision-making.

PUBLIC SAFETY EXPERIENCE & RECOGNITION

Police Cadet Experience - Bowling Green Police Department

Developed discipline, professional communication, documentation, attention to detail, investigative thinking and familiarity with public-safety environments. **Recognition:** Received a Chief's Coin directly from the Bowling Green Police Chief during Police Cadet experience.

TECHNICAL CAPABILITIES

Systems	Windows 10/11, Windows Server, Linux, Active Directory, Windows administration
Security	Defensive security, incident response, threat detection, digital forensics, SIEM fundamentals, network security
Tools	Microsoft Sentinel, Splunk, Wireshark, Nmap, Burp Suite, Windows Event Viewer
Networks	Networking, Wi-Fi, DNS, DHCP, TCP/IP concepts, troubleshooting, identity and access management
Build	Python, SQL, Bash, PowerShell, HTML, CSS, JavaScript, APIs, databases, full-stack systems, automation

SELECTED HANDS-ON WORK

- Active Directory Home Lab** - Windows enterprise environments, identity, AD DS, Group Policy, DNS and DHCP.
- Windows Incident Response** - Windows event logs, security monitoring, evidence analysis and incident documentation.
- Threat Hunting & Detection** - Detection engineering, EDR concepts, threat hunting and security operations.
- Malware Analysis Studies** - Windows internals, executable structure, x86/assembly concepts and static analysis.
- Software, Networking & Automation** - Full-stack web systems, private automation workflows, networking/Wi-Fi labs and 3D printing/prototyping.

TRAINING & CONTINUOUS LEARNING

TryHackMe hands-on learning; Google Cybersecurity coursework; CompTIA Security+ studies; independent cybersecurity, networking, systems administration, programming and web-development labs. Study areas include Linux, Windows internals, incident response, threat intelligence, malware analysis, detection, threat hunting, threat modeling, AI security and defensive security.

LANGUAGES

English | Haitian Creole | French | Spanish | Italian (currently learning)