Corey Paris

Automated Systems Developer (AI & Cybersecurity Focus)

Winston-Salem, NC • (980) 549-0154 • theonygma@gmail.com

Professional Summary

Independent developer focused on building, testing, and refining automated systems that combine cybersecurity awareness, Python development, and AI-driven logic. Drawing from more than a decade of technical and support experience, I specialize in learning new technologies fast, optimizing workflows, and bridging human reliability with machine precision. Seeking contract-based work that values autonomy, creativity, and real-world problem solving.

Core Technical Skills

- Languages: Python (active), Bash (basic), C, C++, Java, JavaScript, HTML/CSS (in training)
- Systems: Windows, Ubuntu/Linux, VirtualBox environments
- Tools: Wireshark (intro), Nmap (learning), Notepad++, VS Code, GitHub
- **Domains:** Automation scripting | Cyber forensics | AI training | Digital investigation | Endpoint security
- **Strengths:** Analytical thinking | Clear communication | Self-directed learning | Adaptable problem solving

Education

Forsyth Technical Community College – Winston-Salem, NC *Associate of Applied Science in Cybersecurity* • Expected May 2026

- Coursework: Network Security, Linux Systems, Forensics Basics
- Independent Studies: Python Automation, Bash Scripting, Security Tools

Future Studies: Bachelors in Programming & Computer Science (planned)

• Focus: Advanced software engineering, automation architecture, AI integration

Professional Experience

CSL Plasma Center – Winston-Salem, NC *Reception Technician* | *Apr 2021 – Aug 2023*

- Verified donor identity and vitals; maintained accurate data records.
- Supported equipment and supply operations ensuring system readiness.

Spectrum – Rochester, NY

Video Support Tech / Mobile Customer Service | Dec 2020 - Apr 2021

- Diagnosed and resolved network and device issues remotely.
- Simplified technical information for non-technical users.

Walmart #5282 – Rochester, NY *CAP 2 Associate* | *Nov 2017 – Apr 2021*

- Coordinated freight and inventory using digital tracking tools.
- Operated logistics equipment safely and efficiently.

Telecommunications & Field Work (1996 – 2015)

Various roles with Verizon, Cablevision, Broad Band Express, and Boys Town USA

- Installed and supported DSL and cable systems in residential and commercial environments.
- Developed on-site diagnostic and problem-solving skills through hands-on technical work.

Availability & Goals

Currently pursuing remote and contract-based projects in automation development, cyber analysis, and AI systems training. Focused on growing a personal code forge of tools and scripts that bridge security and automation while expanding professional experience in AI-driven development.