

Delron Tapiwa Hwingwiri

Email: delronthwingwiri@gmail.com | Phone: +213 562095986

LinkedIn: www.linkedin.com/in/delron-t-hwingwiri

GitHub/Portfolio: <https://github.com/Delron01>

Career Objective

Second-year Electrical and Electronics Engineering student with a strong interest in cybersecurity and networking. Actively pursuing certifications and hands-on projects to bridge theoretical knowledge with practical skills. Eager to contribute technical expertise, analytical thinking, and problem-solving abilities to entry-level roles or internships in cybersecurity and IT infrastructure.

Education

Bachelor of Technology (B.Tech) in Electrical and Electronics Engineering

University Saad Dahlab Blida 1, Algeria

Expected Graduation: 2029

Relevant Coursework: Digital Systems, Microprocessors, Data Communications, Computer Networks

Skills

- Networking & Security: TCP/IP, firewalls, VPNs, basic penetration testing
- Programming/Scripting: Python, C, Matlab
- Tools: Wireshark, Cisco Packet Tracer, Linux basics
- Engineering Foundations: Circuit analysis, digital electronics, control systems
- Soft Skills: Problem-solving, teamwork, analytical thinking

Certifications

- CompTIA Security+ (in progress)
- Cisco CCNA (in progress)
- Google Cybersecurity Professional Certificate (optional)

Projects

- Home Lab Setup for Cybersecurity Practice – Built a virtual environment using VirtualBox and Kali Linux for penetration testing practice.
- Networking Simulation – Designed and tested LAN/WAN topologies using Cisco Packet

Tracer.

- [Future academic/engineering project] – Describe briefly.

Experience

Internship/Part-time Job Title – Company Name (Month Year – Month Year)

- [Achievement/Task 1 with action verbs]
- [Achievement/Task 2]

Extracurricular & Leadership

- Member, IEEE Student Chapter (if applicable)
- Participant, [Hackathon/Capture the Flag/Cybersecurity Club]
- Volunteering, [describe briefly]