Benedict Angelo A. Bumatay

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Professional Summary:

Electronics Engineering graduate specializing in telecommunications, networking, and embedded systems, with hands-on experience in NOC operations, network monitoring, and technical support. Skilled in Linux and Windows systems, cybersecurity fundamentals, with strong proficiency in Rust, C, Python, and scripting. Experienced in incident handling, troubleshooting, and SLA-driven environments, with active projects in cybersecurity labs, automation, software development. Eager to grow in IT, cybersecurity, embedded, or software engineering roles.

Technical Skills:

Systems & Networking:
- Linux, Windows, TCP/IP, OSI Model, LAN/VLAN, SSH/Telnet, Network Monitoring, Troubleshooting

Programming & Development:
- Rust, C, Python, Bash, JavaScript, HTML/CSS, SQL , Git

Embedded & Engineering:
- Arduino, Raspberry Pi, Embedded Systems Programming, Schematic Reading, Electronic Soldering

Cybersecurity:
- Wireshark, Splunk, Suricata, IDS/IPS, EDR, SIEM Basics, Firewalls, VPNs, OpenVAS, Metasploit

Tools & Platforms:
- SolarWinds, PuTTy, Cisco Packet Tracer, Salesforce, MatLab, GitHub, VS Code, Vim

Experience:

Network Operations Center Analyst Intern   July 2024 - September 2024
Radius Telecom, Inc.   Philippines

Provided first-line technical and customer support via calls and ticketing systems using Salesforce while monitoring network performance and outages through SolarWinds. Performed basic network troubleshooting, fault isolation, and issue validation, accessed network devices via SSH/Telnet using PuTTY, assisted in documenting network topology and architecture, maintained client and technical records, coordinated incident escalations, and dispatched field engineers in SLA-driven NOC environments.

Education:

Bachelor of Science in Electronics Engineering   March 2019 – March 2025
Rizal Technological University   Philippines

Certifications:

- Google Cybersecurity Certificate   Coursera 2025
- IBM Ethical hacking with Open Source Tools Certificate   Coursera 2025