



# BENEDICT ANGELO A. BUMATAY

Graduate in BSc Electronics Engineering with a growing specialization in cybersecurity and cloud technologies. Completed multiple training programs through Certifications, gaining hands-on experience with labs, virtual machines, and security tools. Seeking entry-level opportunities as a Cybersecurity Analyst, PenTester, IT Support, or Cloud Security roles to apply skills in network defense, risk management, and secure system deployment.

## PERSONAL

**Address**  
Villa 31, Nakheel Harmah st., Abu Dhabi, United Arab Emirates

**Phone number**  
+971 525598710

**Email**  
Benedictangeloaguirre2@gmail.com

**Date of birth**  
July 23, 2001

**Gender**  
Male

**Nationality**  
Filipino

**Web Profile**  
<https://www.linkedin.com/in/benedict-angelo-a-bumatay/>

**Portfolio**  
<https://github.com/BenedictAngelo>

**Visa: Golden Visa (UAE)**

## CERTIFICATIONS

**Google Cybersecurity Certificate**  
- [Coursera 2025](#)

**IBM Ethical hacking with Open Source Tools Certificate**  
- [Coursera 2025](#)

**Virtual Assistant Certificates**  
- [VirtualAssist Online 2025](#)

For certificate preview, refer to linkedin

## Hobbies

Video gamer

PC and mobile enthusiast

## WORK EXPERIENCE

**Network Operations Center Intern**  
[Radius Telecoms, Inc.](#)

July 1, 2024 – Sept. 1 2024

**Job description:**

- **Internship** program provided by Radius telecoms, Inc..
- Conduct calls and ticket creation and provide customer care to clients.
- Monitoring of networked connection via **SolarWinds**.
- Architecture/ Topology creation for planned webbed connections for
- Introduction and familiarization of **PuTTY** telnet program.
- Arranging and updating client's database.
- On desk troubleshoots and problem finding.
- Dispatching and guidance of on-field engineers for problem escalation.

## PROJECTS

**Link to Portfolio:** <https://github.com/BenedictAngelo>

- **Small Virtual Home Lab setup:** Creating and setting up multiple Virtual Machine on my Laptop, to do Cyber security, IT, and Network Practices in a sandboxed and controlled environment.
- **Mini Security Project:** Creating and programming an automated suspicious login identifier using Python, SQL, and Bash

## EDUCATION

**Bachelor of Science in Electronics Engineering**

[Rizal Technological University, Mandaluyong City, Philippines](#)

August 2025.

## TECHNICAL SKILLS

- **Cybersecurity & Networking:** Wireshark, Splunk, Suricata, IDS/IPS, EDR, Metasploit, OpenVAS, Firewalls, VPNs, SIEM Fundamentals, TCP/IP, OSI Model, LAN/VLAN
- **Operating Systems & Cloud:** Linux (Kali, Parrot, Arch, Debian/Ubuntu), Windows, Google Cloud, AWS
- **Programming & Scripting:** Python, Bash, Shell, PowerShell, SQL, HTML
- **Networking & Administration Tools:** Solar PuTTY, Telnet, SolarWinds, Cisco Packet Tracer
- **Productivity & Documentation:** Microsoft Office, GitHub, Vscode, Obsidian, Vim
- **Additional Skills:** PC/Laptop Repair & Troubleshooting, Graphic Design (Canva), Social Media Management, Meta Ads, Data Entry, Lead Generation

## SOFT SKILLS

- Problem-Solving & Critical Thinking
- Attention to Detail
- Great Communication Skills
  - English
  - Tagalog (Filipino)
- Collaboration & Teamwork
- Adaptability
- Time Management
- Incident Response Under Pressure
- Threat, Vulnerability, CyberSec Incident Management
- Ethical Responsibility – maintaining confidentiality, integrity, and trustworthiness.
- Analytical Mindset
- Continuous Learner
- Customer and Ticketing Service
- Philippines Licensed Driver