

John Harvey Requioma

✉ johnharveyrequioma@gmail.com | 📞 +63 951 655 3061 | 🔗 [linkedin.com/in/harvzrequioma](https://www.linkedin.com/in/harvzrequioma) | 🌐 harvz-portfolio.vercel.app
Philippines (UTC+8) | Open to fully remote roles

Summary

Cybersecurity practitioner and BS Computer Science graduate holding the IBM & ISC2 Cybersecurity Specialist, Microsoft Cybersecurity Analyst, and Google Cybersecurity certificates, with competition experience including top scorer at a DICT-run CTF. Backed by 4+ years keeping financial, customer, and transaction records accurate and audit-ready across a 10-branch service network tracking PHP 17.5M+ in annual revenue. Seeking SOC analyst and security analyst roles.

Certifications

Security: IBM & ISC2 Cybersecurity Specialist – IBM / ISC2, Coursera (Oct 2026, 12-course program) | Microsoft Cybersecurity Analyst – Microsoft, Coursera (Apr 2025) | Google Cybersecurity – Google, Coursera (Oct 2024) | Security Engineer – TryHackMe (Aug 2024) | Security Operations Center Analyst – Udemy (Nov 2025)

Data & Finance: Associate Data Analyst in Python – DataCamp (Aug 2024) | AI Engineer – Udemy (Dec 2025) | Home Accountant – Intuit QuickBooks Training by Real World Training (Sep 2023) | BI Analyst – Samsung Electronics (Aug 2023)

Security Competitions

- Top Scorer** | *CyberConnect CTF Training & Challenge, DICT Region X* Aug 2025
- Placed first by score among participants in a capture-the-flag competition run by the Philippine Department of Information and Communications Technology.
- Hack4Gov CTF** | *Certificate of Participation, DICT Region X* 2024, 2025
- Competed in two national government-run capture-the-flag events covering web exploitation, cryptography, forensics, and network analysis.

Technical Skills

Security: Security Principles, Access Control Concepts, Network Security, Security Operations, Incident Response, Business Continuity & Disaster Recovery, Vulnerability Management, Threat Analysis
Security Tooling: SIEM concepts, Linux, Wireshark, IDS/IPS concepts, Cloud Security Fundamentals
Data & Analytics: Power BI, Tableau, SQL, MS Excel (Advanced), Google Sheets, Pandas, NumPy, EDA, Dashboarding
Financial & Bookkeeping: QuickBooks, Financial Record-Keeping, Reconciliation, Payroll Computation, Invoicing, Expense & Revenue Tracking
Other Tools: Python, Git, GitHub, VS Code, Vercel

Experience

- Widgets Appliance Service Center (Part Time)** October 2025 – Present
Data Analyst & Sales Manager Misamis Occidental, Philippines
- Administer CRM-based customer accounts across 10 branches, controlling who holds access to customer records and keeping account data consistent between branches.
 - Maintain financial and transaction records covering PHP 17.5M+ in annual revenue, and build the weekly and monthly Power BI dashboards management reviews for revenue, sales KPIs, and branch performance.
 - Enforce pricing and invoicing accuracy with branch staff, reconciling quotes against billing across all 10 branches to catch discrepancies before they reach customers.
 - Analyze service and repair turnaround data to surface operational bottlenecks and improve service efficiency.
- Widgets Appliance Service Center (Part Time)** July 2022 – Aug 2025
Data Analyst Associate Misamis Occidental, Philippines
- Collected, reconciled, and maintained customer, parts, and monthly transaction records across CRM and spreadsheet systems, keeping data accurate, organized, and audit-ready.
 - Produced weekly and monthly reports and dashboards in Excel and Power BI tracking parts movement, sales performance, and service volume.
 - Analyzed parts demand and sales patterns to support inventory planning and budgeting, closing roughly PHP 616K in stock gaps.

Projects

- Widgets Payroll System** | *Payroll, Access-Controlled Records, Full-Stack* 2025
- Built an internal payroll and record-keeping system for Widgets Appliance Service Center, centralizing employee records, salary computation, and payroll runs across 10 branches.
 - Replaced a manual, spreadsheet-based bookkeeping process that took two full days per payroll run, cutting both preparation time and computation errors.
- Samsung Widgets Appliance Service Center Analytics** | *Power BI, Tableau, SQL, EDA* 2023
- Conducted exploratory data analysis on service center records to identify trends in appliance failures, service demand, and repair durations.
 - Developed interactive Power BI and Tableau dashboards providing insights into service efficiency and customer satisfaction metrics.
 - Optimized SQL queries to improve data retrieval speed, reducing report generation time by 35%.

Education

- La Salle University - Ozamiz** Graduated June 2026
Bachelor of Science in Computer Science Ozamiz City, Misamis Occidental
- **Relevant Coursework:** Data Structures and Algorithms, Data Analysis, Network Communication, Python Programming.