

Dioscoro V. Bondoy III

Concepcion Palasan Sariaya, Quezon

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OBJECTIVE

Detail-oriented IT and cybersecurity professional with hands-on experience in network infrastructure, on-prem cloud systems, and server administration. Seeking a role where I can contribute to system reliability, security, and continuous improvement while expanding my skills in cybersecurity, DevOps, and cloud technologies.

CERTIFICATIONS & TRAINING

- Cloud Foundation - AWS Academy Graduate, 2025
- Candidate Certified in Cybersecurity (CC) – ISC2, 2024
- Cisco Network Technician Career Path – Cisco Networking Academy, 2024
- Cybersecurity Training – TryHackMe, 2021–2023
- JavaScript Algorithms and Data Structures – freeCodeCamp, 2019
- Responsive Web Design Certification – freeCodeCamp, 2019
- ISO 27001:2005 Implementation & Risk Assessment – ADEC Solutions, 2006
- Java Boot Camp – Orange and Bronze Inc., 2006
- Basic Selling Procedure – Russel Agricultural Supply, 2007

PROFESSIONAL EXPERIENCE

Solo Founder & Software Engineer ([Posh](#)) - March 2026 - present

Offline-first inventory & POS for small retailers | Philippines (Remote)

<https://get-posh.vercel.app>

- Designed and shipped an offline-first Android inventory/POS app (Flutter, Drift/SQLite, Riverpod) so shops can track stock and sell without reliable internet.
- Built optional multi-device cloud sync and multi-tenant backend (Supabase Postgres, Auth, RLS, Edge Functions) with role-based access for owners, inventory staff, and cashiers.
- Implemented core retail workflows: catalog, receiving, purchase orders, stocktakes, stock-movement ledger, barcode scanning, Bluetooth receipt printing, and sales reports.
- Shipped adjacent products in the same monorepo: Next.js customer storefront (COD orders), distributor Insights dashboard, marketing/help site, and Google Play subscription billing (Solo / Team / Commerce).

Valuewin Solutions Inc

IT Intern | Jan 6, 2026 – March 17, 2026

- Improved network reliability by migrating from a wireless mesh to a wired network
- Implemented high-availability internet connectivity using dual ISPs and dual-WAN routing
- Designed and deployed on-prem cloud and backup infrastructure using Proxmox, TrueNAS, Nginx Proxy, AdGuard, and Vaultwarden.
- Created detailed network and service documentation for operational continuity

Entrepreneur / Farm Operations Owner | 2014 – present

- Manage a 1.5-hectare agricultural operation with poultry, vegetables and fruit-bearing trees
- Implemented automated mushroom cultivation using ESP-based weather and water control systems
- Integrated IoT solutions for environmental monitoring and automation

Freelance Developer / IT Consultant | 2014 – 2023

- Developed Monti Hotel Management System (2014)
- Participated in IRRI Rice Bug Detection Project (2022–2023)
- Delivered various IT, automation, and software development projects

Internet Services & Agri Supply Trading

Owner / Operator | 2008 – 2012

- Managed internet services and agricultural supply trading operations
- Locations: Cabuyao, Laguna & Calamba, Laguna

Russel Agricultural Supply

Sales Associate | 2007 – 2008

- Managed customer accounts in Quezon and Batangas
- Prepared daily activity, receivables, expense, and issue reports

ADEC Solutions Inc

Program Coordinator / Business Process Associate | 2005 – 2007

- Promoted within 4 months to Program Coordinator
- Coordinated with IT developers and production teams to improve internal applications
- Automated reports using Microsoft Excel
- Key member of the ISO 27001 ISMS Project Team
- Conducted information asset risk assessments and vulnerability documentation
- Delivered company-wide security awareness training

Fortune Tobacco Corporation

Machine Operator | 2003 – 2004

Gods Power Unlimited

Computer Operator | 2001 – 2002

Pacific Microwave Corporation

MIS Staff (OJT) | 1999

PROJECTS & HOME LAB

- Home Lab & Infrastructure Projects
 - Designed and maintained a personal home lab using Proxmox VE for virtualization
 - Deployed multiple Linux servers for testing networking, security, and monitoring use cases
 - Implemented firewall rules, network segmentation, and access control
 - Tested high-availability setups, backups, and disaster recovery scenarios
 - Used Tailscale for secure remote access to internal services

- GitHub: (<https://github.com/dvbondoy>)
 - FlickOS – Lightweight Ubuntu-based operating system
 - FastAPI-based web services and APIs
 - Python-based security and automation tools
 - Web Application Firewall (WAF) proof-of-concept
 - MCP server and AI agent

EDUCATIONAL BACKGROUND

*Mapua Malayan Digital College - **Summa Cum Laude** (2022 – 2026)*

Bachelor of Science in Information Technology - Network and Cybersecurity

AMA Computer Learning Center (2001)

Parian, Calamba Laguna

Computer System Design and programming

PERSONAL INFORMATION

Birth date	:	March 20, 1980
Birthplace	:	Tabaco, Albay
Height	:	5'4"
Status	:	Married
Children	:	3

References

Available upon request.

I hereby certify that the above information's are true and correct.

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