

Dionivel Adem Alegado

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Block 3, Lot 6, Bukaneg Street, Santa Lucia, Novaliches, Quezon City, Metro Manila, Philippines

EDUCATION B.S. Computer Engineering Polytechnic University of the Philippines (Main Branch)	CORE COMPETENCIES - Technical Documentation - QA and UAT - Networks - Project Lifecycle and Delivery
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PROFESSIONAL EXPERIENCE

Quality Assurance and User Acceptance Testing ----- May 2026 - September 2026

Mini Agency, Work From Home (Contractual)

- Executed end-to-end Quality Assurance (QA) and User Acceptance Testing (UAT) across core Web3 application modules, systematically validating user journeys and edge-case scenarios across Devnet and Mainnet environments.
- Isolated and documented critical functional defects spanning multi-provider authentication flows (primary credential logins, passkeys, third party login methods) and transactional modules to prevent user drop-off and session errors.
- Collaborated directly with development teams to triage, reproduce, and verify bug fixes through Github and Telegram.

IT Support and Procurement Internship ----- July 2025 - September 2025

Deployed Philippines, 22nd Floor IBP Tower Ortigas Center

- Diagnosed and resolved hardware issues across laptops, desktops, and peripherals while providing basic software and network troubleshooting to internal Deployed employees.
- Managed the end-to-end purchasing process, including vendor negotiations, purchase order (PO) generation, and inventory receiving.

IT Services Technical Writer Intern ----- August 2024 - November 2024

ALLCARD Inc., ACC Corporate Center Cubao

- Supported the IT department with general tasks, including client workstation setup and maintenance.
- Created documentation for ALLCARD's software development lifecycle and knowledge management.
- Worked with the Process Owner to develop a Jira user manual for new ALLCARD employees.

CERTIFICATIONS

Cybersecurity Essentials ----- February 2026

Link: https://drive.google.com/file/d/1dRqIQ586HD6jCjwtc3uHBs_dnf6H8AfL/view?usp=sharing

CCNA: Enterprise Networking, Security, and Automation ----- July 2025

Link: <https://drive.google.com/file/d/1Z84s23Tb8mnVtCJ5aOOz-X8v-O5wZ78e/view?usp=sharing>

CCNA: Switching, Routing, and Wireless Essentials ----- June 2025

Link: <https://drive.google.com/file/d/1Z84s23Tb8mnVtCJ5aOOz-X8v-O5wZ78e/view?usp=sharing>

TECHNICAL PROJECTS

SENTINEL -----

- An active-resistance smart backpack engineered with integrated physical and digital security controls. It features a conductive mesh matrix designed to detect physical tampering and slash breaches, a fingerprint scanner to enforce authorized access, an onboard GPS module and dedicated Wi-Fi connection transmit real-time location telemetry and instantaneous alert notifications directly to a companion mobile application.

SERTNISKO -----

- A centralized web platform designed to streamline PUP student event participation and credential issuance. Through the portal, students can register for university activities, complete post-event evaluation forms, and receive verified digital certificates. For organizers, the system provides a comprehensive administrative dashboard to schedule and oversee campus events, design custom feedback surveys, monitor real-time event analytics, and seamlessly generate and issue credentials.