KIAN EDGAR V. ABUSTAN

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EDUCATION

SOUTHERN LUZON STATE UNIVERSITY – MAIN CAMPUS **2022 - 2026**
Bachelor of Science in Information Technology
- GPA: 1.53 / 1.00

TECHNICAL SKILLS

- **Cloud & Infrastructure:** AWS (Lambda, SNS, Bedrock), Google Cloud, Firebase, Supabase, Linux CLI, Virtual Machines, Docker
- **Networking:** TCP/IP & Subnetting, Routing & Switching, Network Device Configuration, Cisco Packet Tracer, Traffic Analysis
- **Security & OSINT:** Role-Based Access Control (RBAC), Nmap, Wireshark, Maigret, Username Enumeration, Subdomain Discovery
- **Development Tools:** .NET, Angular, Git/GitHub, Domain-Driven Design, Android Studio

PROFESSIONAL EXPERIENCE

Web Developer Intern (OJT) – ABBE Technology Solutions Inc. **Makati City**
Feb 2026 – May 2026
- Completed a 540-hour internship and initiated migrating the company's Human Resource Information System (HRIS) architectural.
- Designed and implemented core API logic using .NET within a Domain-Driven Design (DDD) architecture for scalable and modular backend services.
- Presented weekly progress reports and system demonstrations to the HR department to gather feedback and align project goals.
- Collaborated with the internal development team during sync meetings to review tasks, update sprint goals, and document system workflows.

Freelance Quality Assurance Tester (*uTest & Tester Work)* **2024 – 2025**
- Executed test cases across different applications to detect functional errors.
- Tested app stability and layout compatibility across multiple mobile devices, tablets, and operating systems.
- Prepared detailed bug reports including step-by-step reproduction instructions, screenshots, and device log files.

TECHNICAL PROJECTS

CourtEdge: *Serverless AI Intelligence Pipeline*
- Architected an automated NBA intelligence pipeline utilizing AWS Lambda, Amazon Bedrock, Amazon SNS, and other services
- Integrated ESPN APIs and Discord webhooks to reliably route and distribute real-time data to a commercial community server linked to a Whop storefront.

Interactive Developer Portfolio: *Web Application*
- Built a highly interactive personal portfolio application featuring dynamic skill marquees, modern dark and light mode interfaces, and Framer Motion scroll animations.

Network Architectures: Cisco Packet Tracer Labs
- Architected and simulated scalable LAN topologies for commercial environments, including retail stores, print shops, and network cafes.

CERTIFICATIONS

- **Google Cybersecurity Professional Certificate** **Jan 20, 2026**
  Coursera – Google Career Certificates
- **Computer System Servicing – NCII** **June 26, 2025**
  Technical Education and Skills Development Authority (TESDA)