

Lloyd Cipriano Aringo

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Education

STI College

Degree of Bachelor of Science in Information Technology

Cum Laude. GWA of 1.41

Thesis: SEECAPP Administrative Web/Mobile Application for Faculty and Students

Certifications: Java, LINUX Fundamentals

Caloocan City

2021-2025

Inventors School of the Philippines

Information and Communications Technology

España, Manila

2017-2019

Experience

Northgate Technologies Inc.

QA Warehouse Intern

Quezon City

Feb to May 2025

- Conducted product inspections on hardware components to ensure 100% accuracy and compliance with company specifications and standards
- Logged product status and discrepancies, reducing item returns and undetected malfunctions
- Assisted in documentation and reporting of inspection results for internal audits and process reviews
- Identified and flagged inconsistencies during quality checks, contributing to improved batch reliability

STI College Caloocan

Student - Capstone Project

Caloocan City

2024-2025

- Developed an administrative application for school faculty and students using HTML, CSS, JavaScript, Php
- Deployed a mobile/web application for users using Android Studio and React Native Framework
- Utilized MySQL to design and manipulate relational databases compatible on web and mobile platforms

STI College Caloocan

Student - Game Development

Caloocan City

April to May 2024

- Developed a functional clone of Chess.com using Python, focusing on game logic, algorithms and rules
- Utilized user interface elements with the usage of UI/UX principles in consideration of intuitive gameplay experience

STI College Caloocan

Student - Payroll System

Caloocan City

2023

- Acknowledged as the Lead Programmer
- Developed a system managed by the admin to deliberately foresee employee and employer transactions
- Utilization of C# windows form with CRUD and Microsoft Management Server System

Skills & Interests

Technical:

- Programming Language: Java, C#, Python, C++ (Fundamentals)
- Software Development: Object Oriented Programming
- Version Control & Collaboration: Git, GitHub
- Database Management: Basic Knowledge of SQL and CRUD operations
- DevOps and Deployment Tools: Docker, Render, Uptime Robot
- Operating Systems: Linux (Ubuntu), Windows
- Fundamental Shell Components: PowerShell and CMD

Language:

- Tagalog; Fluent and Proficient
- English; Conversational

Soft Skills:

- Problem-Solving
- Adaptability and Efficiency
- Communication
- Team Collaboration
- Attention to Detail
- Curiosity and Self-Driving Learning
- Innovative and Resourceful
- Creativity
- Persevering Character

Interests:

- Brilliant; Learning app related to computer science; mastery of python
- Duolingo; 302-day streak, learning app to enhance mathematical, analytical skills
- Solo Learn; Finished Java Certification Program
- Khan Academy: Learning app for Online Data Safety and improving Cyberthreats

Reference:

- Upon Request

My Links:

- LinkedIn: [Lloyd Aringo | LinkedIn](#)
- GitHub: [Dev-123-bits \(Lloyd Aringo\)](#)
- Portfolio: aringo-portfolio.onrender.com
- Uptime Robot: stats.uptimerobot.com/aXoYM2ArNO