



Lloyd C. Aringo

Curious and resourceful IT graduate passionate about learning and solving technical challenges. Developing strengths in troubleshooting, programming, and hardware maintenance driven to grow through hands-on opportunities and innovation.

Contact

Portfolio

aringo-portfolio.onrender.com

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Technical Skills

Programming Language:

Java, C#, Python

Software Development:

Object-Oriented
Programming (OOP)

Database Management:

Fundamentals knowledge
of SQL Script, CRUD
operations

Version Control &

Collaboration

Git, GitHub

Shell Fundamentals

Commands:

Powershell, CMD

Operation System

Linux(Ubuntu), Windows

Soft Skills

Adaptability
Problem-solving
Innovative and Resourceful
Persevering Character
Team Collaboration
Self-Driving Learner
Attention to Detail

Interest

Brilliant App
Duolingo (Math topic)
SoloLearn
Khan Academy

Language

English
Tagalog

Education

STI COLLEGE CALOOCAN

2021 – 2025

Bachelor of Science in Information Technology
Cum Laude

Thesis: SEECAPP: A Student Express and
Challenges App with Language Filtering and Data
Analytics for STI College Caloocan
Certificate: Java, Linux Fundamentals

Experience

Northgate Technologies Inc.

Feb – May 2025

QA WAREHOUSE INTERN

- 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

STI College Caloocan

2024 – 2025

CAPSTONE – SEECAPP

- Developed a web and mobile reporting system for student concerns, featuring categorized issue tracking and trend analysis for faculty. Contributed to backend logic, database modeling, and designed the language filtering system to ensure respectful communication.

STI College Caloocan

April – May 2024

GAME DEVELOPMENT – CHESS

- Utilized user interface elements with the usage of UI/UX principles in consideration of intuitive gameplay experience and focusing on game logic, algorithms and rules

STI College Caloocan

April – May 2024

SOFTWARE DEVELOPMENT – PAYROLL SYSTEM

- Led development of an admin-managed system to oversee employee-employer transactions, using C# Windows Forms with CRUD operations and Microsoft SQL Server for backend management.