



ALDRIN FRANCIS G. LORENZO
Bachelor of Science in Computer Engineering

Objective

To obtain an intern position associated with software and hardware development where I can apply the technical skills I have obtained from experiences and formal education alongside my soft skills towards the attainment of the company’s mission and vision while having the opportunity for professional growth and development

Work Experience

IT Staff / Web Developer

Cylix Technologies Inc. – *Part Time*
May 2021 – Present

- Created a mobile application for tracking the attendance of employees
- Designed the UI of the company’s ERP Web System and connected it to database

Accomplished Projects

- Start Right 2021: a webinar for CpE students to start their career the right way including topics on leadership, integrity, and excellence | **Lead Organizer**
- iTamGameCon 2021: an online gaming competition | **Secretariat Committee**
- Ethics in Dealing with Clients: a seminar for FEU-CpE students to develop their customer service ethics | **Co-Organizer**
- Movie Rental System: a movie rental system built in C++ for Data Structures & Algorithms subject | **Lead Programmer**
- Pond Master: a pond monitoring system for Tilapia fish with SMS notification and water correction in thesis course | **Proponent**

Seminars/Trainings Attended

- Internet of Things: Applications and Business Opportunities, 2021
- Building Innovative, Nationalistic and Humane Individuals – Student Leader Congress, 2021
- An Introduction to Virtualization, 2021
- Digital Transformation: Reshaping Your Business to Meet Digital Age, 2021

Education

BS in Computer Engineering

FEU Institute of Technology
P. Paredes St., Sampaloc, Manila
Expected Graduation - 2022

Senior High School

Lorenzo Ruiz Academy
649 Ongpin St., Binondo, Manila
2018

Personal Information

Mobile	:	+639 27 640 4905 (Globe)
E-mail	:	aldrinlorenzo91@gmail.com
Birthday	:	April 22, 2000
Languages	:	Filipino, English, Mandarin (beginner)

Hardware and Software Proficiency

Microsoft Office
Web Development (HTML, CSS, JavaScript, Bootstrap, Vue.js, PHP, Laravel)
MySQL
C, C++, Python, Java
Cisco Packet Tracer
Linux Operating System
Android Development (B4A)
VHDL/Verilog Programming
Arduino & Raspberry Pi
Windows Server 2008
AutoCAD, Microsoft Visio
MATLAB, Multisim
Router & Switch Configuration

Awards

2nd Place, 1st National MRSP
Interscholastic Quiz Show | 2022
1st Place, e-CpEN: Online Version
Quiz Bee | 2022
Rank 2, Top Performing Student |
2021
Active Student Leader | 2021
President’s Scholar | 2018 - Present
With High Honors, Grade 12 | 2018
Tzu Chi Scholar | 2013 - Present

Certifications

Cisco Certified Network Associate
(Introduction to Packet Tracer,
Introduction to Networks, and
Introduction to Cybersecurity) |
2021
Microsoft Technology Associate
Introduction to Programming Using
Java | 2021
Microsoft Technology Associate
Introduction to Programming Using
Python | 2020

Organizations

Director for Documents and
Archives, Computer
Engineering Organization |
2020 - 2021
Member, Computer Engineering
Organization | 2018 – Present
Member, Institute of Computer
Engineers of the Philippines – NCR |
2021 – Present

Other Interests

Chess
Cryptocurrency
Online Games

