



## CHRISTINE NICOLE FAMERO

4th Year Computer Engineering  
Student

### OBJECTIVE

Resourceful and detail-oriented future computer engineer seeking for early career opportunities to gain hands-on experience and contribute to the development of innovative technology solutions.

### CONTACT

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+639603820818 (Smart)

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### SKILLS

- Learned desktop applications: Microsoft Office Suite, Autodesk AutoCAD, Visual Studio, Oracle VM Virtual Box, Cisco Packet Tracer, NI Multisim, Adobe Photoshop, Sony Vegas Pro
- Knowledgeable at basic level in programming languages: Python, C++, C#, HTML, CSS, JavaScript, PHP, R
- Intermediate foundation in hardware configuration and troubleshooting
- Skilled in front-end development, multimedia design and editing
- Creative and adaptable
- Team player and effective communicator
- Analytical thinker and problem-solver

### INTERNSHIP EXPERIENCE

August –  
September 2022

#### **BACK-END DEVELOPER INTERN**

Unified Internship Program (UIP) - Melham Construction Corporation (MCC) - Online OJT Setup, Philippines

- Applied knowledge in PHP programming language and MySQL database.
- Debugged the MCC DigiTex Learning Management System (LMS).

June – July 2018

#### **ASSET MANAGEMENT INTERN**

COCOLIFE (United Coconut Planters Life Assurance Corporation)

- Makati City, Philippines

- Learned investment managing & mutual fund.
- Answered phone call inquiries and organized documents.
- Encoded client investors' & company's data.
- Handed deposits and withdrawals to bank.

April – May 2017

#### **SPECIAL PROGRAM FOR EMPLOYMENT OF STUDENTS (SPES) PARTICIPANT**

Department of Labor and Employment (DOLE) - Makati City, Philippines

- Managed and assisted citizens for the Voter's ID registration.
- Collated important papers and encoded data on computer.
- Utilized organization and detail-oriented skill with a strong work ethic.

### EDUCATION

2019 – Present

#### **BACHELOR OF SCIENCE IN COMPUTER ENGINEERING**

Polytechnic University of the Philippines (PUP) - Sta. Mesa, Manila

- President's Lister [1st Year, 2nd Year, 3rd Year, 4th Year 1st Sem]
- Received undergraduate scholarship from Department of Science and Technology - Science Education Institute (DOST-SEI)

2017 – 2019

#### **SENIOR HIGH SCHOOL DIPLOMA – With Honors**

Makati Science High School - Cembo, Makati City

2013 – 2017

#### **JUNIOR HIGH SCHOOL DIPLOMA – With Honors**

Makati Science High School - Cembo, Makati City

2007 – 2013

#### **ELEMENTARY DIPLOMA – Batch Valedictorian**

Comembo Elementary School - Comembo, Makati City

2005 – 2007

#### **PRE-SCHOOL DIPLOMA - First in Excellence Award (First Honors)**

Holy Town Tutorial and Learning Centre - Comembo, Makati City

### SCHOOL PROJECTS

#### **COLLEGE LEVEL**

2023

Camera-based Detector Using Deep Learning for Personal Protective

Equipment (PPE) Compliance on Construction Site – Thesis Project

2023

Attendance Checking System Using Quick Response (QR) Code for Students

2022

Contact Tracing Using QR Code of Vaccination Cards with Thermal Scanner

2022

Masikap Refrigeration and Air Conditioning Services Website (MRAS)

2021

Bayanihan E-Konsulta Website

2021

"Balantagi" PC / Mobile Game

### AFFILIATIONS

#### **COLLEGE LEVEL**

2022-Present

4th Year Governor - Association of Concerned Computer Engineering Students for Service (ACCESS)

2021-2022

Batch President - Batch '19 of Computer Engineering Students

2020-2022

Member - ICpEP.se NCR Chapter

2019-2021

Member - ACCESS

2019-2020

Junior Access Officer – ACCESS

### ACHIEVEMENTS

June 2023

AskLexPH - Lean Six Sigma Yellow Belt Certified

November 2019

PUP Manila - Information Technology Quiz Bee Participant

March 2019

Makati Science HS - Best in Research and Best in Immersion Awardee