Eldrick Zidjian R. Yap

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**Objectives**

Attain a position that will enable me to enhance my communication, customer service, and my ability to work well with others. Apply all the knowledge I have been learned inside the school and help me out to the best me with the help of your company and become one of your company’s future best asset to help to achieve your company goals.

**Employment History**

**Internship:** 240hours

**Public Information Office**

City of San Jose del Monte Bulacan, Philippines

Tertiary: Colegio de San Gabriel Arcangel

**Work Immersion** (80 hours.)

**Philippines batteries incorporation**

Brgy Catmon Sta.Maria Bulacan

Secondary: Sapang Palay National High School

**Educational Background**

**Colegio de San Gabriel Arcangel (2019-2023)**

**Bachelor of Science in Computer Engineering**

**Projects**

**Design and Implementation of Reference Frequency Identification (RFID) and Keypad Lock: an Arduino- Based Alert System**

Description: A system about Reference Frequency Identification (RFID), Keypad Lock, and Short Message Service (SMS) Security in which you had to first scan the right tag and then enter the correct one time password (OTP) to open the door lock. Now we are going to add the Sim900 module in that system to make it as Reference Frequency Identification (RFID), Keypad Lock, and Short Message Service (SMS) Security and alert system using Arduino.

Team size: 6

Role played: Member, Documentation of Thesis, Designer.

**Core Competencies**

Ms Powerpoint

MS word

Ms Excel

Arduino

Java

Ms Excel

PC troubleshooting

**Basic Competencies**

Participate in workplace Communication

Practice Career professionalism

Communicate skills (Tagalog & English)

**Sapang Palay National High School** (2012-2016)

**Senior High School and junior High School**

**Webinars Attended**

Introduction to Python and Raspberry Pi (October 24, 2020)

Colegio de San Gabriel Arcangel

Guest Speaker: Neil Christopher Gipaya

Programming with Raspberry Pi using Python (October 24, 2020)

Colegio de San Gabriel Arcangel

Guest Speaker: Neil Christopher Gipaya

Interfacing Digital and Analog Sensor to Raspberry Pi (October 24, 2020)

Colegio de San Gabriel Arcangel

Guest Speaker: Neil Christopher Gipaya

**Character References**

**Jimmy De Vera Roldan, MSIT**

Professor at Colegio De San Gabriel Arcangel in the Philippines

09228628826

**Marvin Yalong Villorente, ECE, ECT, EE**

Professor at Colegio De San Gabriel Arcangel in the Philippines

09751405103

**Lailanie Ramos Yap**

Professional Teacher

09331749204