



CONTACT

- 0922 887 5087
- jogo@mcm.edu.ph
- Davao City, Philippines
- www.linkedin.com/in/Oryan-Go
- <https://github.com/oryango>

EDUCATION

SECONDARY SCHOOL

General Santos Hope Christian School
2012 - 2018

BACHELOR OF SCIENCE IN COMPUTER ENGINEERING

Malayan Colleges Mindanao
2018 - Present

SKILLS

Web Design
Design Thinking
Front End Coding
Backend Tech
Embedded Programming
PCB Designing
Problem-Solving
Computer Literacy
Strong Communication

JUSTIN ORYAN GO

BS COMPUTER ENGINEERING STUDENT

SUMMARY

Globally competitive computer engineering student. Proficient in different programming languages such as Java and Python.

PERSONAL PROJECTS

BLOOM54

Individual Personal Project

2021

- Designed and built an ergonomic keyboard.
- Includes original designs for the PCB and 3D modeled case as well as utilizing a modified firmware.

SOCIAL DISTANCING WEARABLE

School Project

2021

- Developed a wearable prototype for social distancing.
- It also provides limited contact tracing ability.

ORGANIZATIONS

ICPEP REGION XI STUDENT EDITION (2018 - 2019)

Secretary

MALAYAN ASSOCIATION OF COMPUTER ENGINEERING STUDENTS (2018 - 2019)

Vice-President

ICPEP REGION XI STUDENT EDITION (2019 - 2020)

Auditor

MALAYAN ASSOCIATION OF COMPUTER ENGINEERING STUDENTS (2019 - 2022)

Director of Education

CERTIFICATES

Introduction to Cybersecurity (2021)

Cybersecurity Essentials (2021)

Programming for Everybody (Getting
Started with Python) (2021)

Python Data Structures (2021)

SQL for Data Science (2020)

Interfacing with the Arduino (2020)

The Arduino Platform and C
Programming (2020)

INTERESTS

Model Kit Assembly

Keyboard Designing

Video Games

ACHIEVEMENTS

**ICPEP - CPE CHALLENGE REGION XI CODING
COMPETITION PYTHON DIVISION - CHAMPION**

DEAN'S LIST (2018 - 2019)

Part of my program's top 5% Eligible for school funded scholarship

DEAN'S LIST (2020 - 2021)

Part of my program's top 5% Eligible for school funded scholarship

PRESIDENT'S LIST (2020 - 2021)

Part of my program's top 5% Eligible for school funded scholarship