CHUA, KIETH WILBUR J.
COMPUTER ENGINEERING

CONTACT

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- kieth4825@gmail.com
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- https://github.com/kashiwagiren

TOOLS

- Visual Studio Code
- Google Colab
- Raspberry Pi
- WordPress
- Roboflow
- Arduino
- GitHub

PROJECT

- Sumobot
- To-do List Website
- Objective Detection
- Professional Website
- 4-bit Decoder/Counter

REFERENCES

Engr. Crisanto Natividad

Faculty, CpE Department

University of Cebu - Main

engrcrisnatividad@gmail.com

Contact: 09498767762

OBJECTIVE

To obtain an On-the-Job Training position where I can apply and enhance my knowledge and skills in computer engineering, particularly in the areas of programming and web development/design, while contributing positively to your organization.

EDUCATION

University of Cebu-Main
Computer Engineering
3rd Year
2022 - PRESENT

University of Cebu - PRI
Technical-Vocational-Livelihood (TVL)
Senior Highschool
2019 - 2022

Maguikay National School
Junior Highschool — 2015 - 2019
Elementary School — 2009 - 2015

SKILLS

- Computer Literacy
- Programming (C/C++, Python)
- Computer Vision for Real-Time Object Recognition
- Web Development/Design (HTML, CSS, JavaScript)
- Model Training & Evaluation (Accuracy, Precision, etc.)
- Version Control with Git & GitHub (Commit, Push, Pull, Branching)
- Electronics and Circuit Design (Breadboarding, Soldering, Logic Gates)

CERTIFICATIONS

- C Programming Fundamentals and Algorithms Seminar, April 2023
- Python Fundamentals Seminar, April 2023
- Bot Brawl during CPEYESTA, October 2023
- Subnetting and Supernetting Seminar, October 2023
- ICpEP-R7 CpE Convention, February 2024
- RACCETCon Robotics Competition, July 2024
- WordPress Tutorial Seminar, March – April 2025