



## CONTACT

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## SKILLS

- Front-end development: *HTML, CSS, JS, Bootstrap, JQuery*
- CRUD design and database management: *PHP, MySQL*
- Programming: *C, C++, C#, Python*
- UI/UX Design: *Figma*
- Digital Illustration and Photo/Video Editing: *Photoshop, Kinemaster*

## CERTIFICATIONS

- Responsive Web Design, *freeCodeCamp (2023)*
- Introduction to IoT, *Cisco (2023)*
- Introduction to Cybersecurity, *Cisco (2023)*

## EDUCATION

(2020-Present)

### Bachelor of Science in Computer Science

Polytechnic University of the Philippines

(2018-2020)

### Science, Technology, Engineering, Mathematics (STEM)

Polytechnic University of the Philippines

(2014-2018)

Dr Arcadio Santos National High School

# KENTH G. SAYA-ANG

## COMPUTER SCIENCE STUDENT

Passionate in learning and expanding knowledge of technology with a focus on practicing web and UI/UX design. Uses a variety of free online resources, including tutorials, online courses, and practical projects to gain comprehensive understanding of web design using HTML, CSS, JS, & PHP and UI/UX design with Figma and Photoshop. Excited to apply knowledge and skills to an internship opportunity to further both my personal and professional growth.

## ACADEMIC PROJECTS

### Kindersphere Student Management System

*Web Development* (July 2023 - August 2023)

- Collaborated with three developers in designing a student management system.
- Developed the attendance management and student information features using PHP, MySQL, JQuery, and AJAX.

### BERT Filipino Part-of-Speech Tagger Model

*Introduction to Artificial Intelligence* (July 2023 - August 2023)

- Developed a token classifier based on a pre-trained Bidirectional Encoder Representation from Transformer (BERT) model using Python.
- Trained the model on corpus of Filipino text to accurately assign grammatical tags to words in a sentence.
- Implemented system architecture, data preprocessing, and model fine-tuning.

### PlantItApp Prototype

*Human-Computer Interaction* (December 2022 - March 2023)

- Worked with a team of seven members in designing a prototype for plant-based management system using Figma.
- Spearheaded the design of wireframes, user interface, and interactive prototypes.
- Incorporated feedback from users and team members to refine and enhance the prototype.

### OGGLP CRUD Database Management System

*Information Management* (April 2022 - July 2022)

- Led a team of three developers in the design and implementation of a CRUD (Create, Read, Update, Delete) database management system using PHP and MySQL.
- Implemented the frontend and backend functionalities for data creation, retrieval, updating, and deletion.

## REFERENCES

### Jose M. Abat, MP

Associate Professor,  
Polytechnic University of the Philippines,  
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### Roel B. Gargar

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