CHRIS ANGELO N. CRUD

⊗ #489 Dalan Matua. San Matias, Sta. Rita Pampanga 2002
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CAREER OBJECTIVE

I am a dedicated and compassionate Computer Engineering Student seeking to enhance my skills and contribute to impactful projects. I am committed to learning, growing, and collaborating to develop innovative solutions that make a positive difference in technology beyond.

PERSONAL DATA

AGE	:	22 years old
BIRTHDATE	:	December 13, 2002
BIRTHPLACE	:	Gua-Gua Pampanga
SEX	:	Male
HEIGHT	:	5'6
CIVIL STATUS	:	Single
CITIZENSHIP	:	Filipino
LANGUAGE	:	Kapampangan, Tagalog, English
RELIGION	:	Roman Catholic
MOTHER	:	Christe N. Crud
FATHER	:	Ric C. Crud

EDUCATIONAL ATTAINMENT

COLLEGE	:	**DON HONORIO VENTURA STATE UNIVERSITY** Bachelor of Science in Computer Engineering Cabambangan, Bacolor, Pampanga A.Y. 2021 - Present
SENIOR HIGH SCHOOL	:	**STA. RITA COLLEGE** San Jose, Sta. Rita, Pampanga A.Y. 2019 - 2021
JUNIOR HIGH SCHOOL	:	**BECURAN HIGH SCHOOL** Becuran, Sta. Rita, Pampanga A.Y. 2016 - 2019 **STA. RITA COLLEGE** San Jose, Sta. Rita, Pampanga A.Y. 2015 - 2016
PRIMARY	:	**STA. RITA ELEMENTARY SCHOOL** San Vicente, Sta. Rita, Pampanga A.Y. 2008 - 2015

SKILLS

- ❖ Programming - HTML, CSS, JavaScript, Python, Java, Flutter, Bootstrap
- ❖ Microsoft Tools
- ❖ Adaptibility & Quick Learning
- ❖ Interpersonal Skills
- ❖ Time Management
- ❖ Computer System Servicing

ACHIEVEMENT

- ❖ Director's Lister 1st year college 1st semester, year 2021 - 2022
- ❖ Director's Lister 1st year college 2nd semester, year 2021 - 2022
- ❖ Director's Lister 2nd year college 1st semester, year 2022 - 2023
- ❖ Director's Lister 2nd year college 2nd semester, year 2022 - 2023
- ❖ Director's Lister 3rd year college 1st semester, year 2023 - 2024

Projects

Training a machine learning model using TensorFlow   **January 27, 2025 - Present**

- ❖ Designing the CNN Architecture

Designed a Personal Career Portfolio using HTML, CSS, JavaScript   **Dec 9, 2024 - Dec 18, 2024**

- ❖ Created a clean and professional portfolio layout to showcase design projects and skills as an aspiring computer engineer.
- ❖ Applied a fundamental UI/UX design principle, focusing on intuative navigation and user friendly interface

Develop a Python GUI application using tkinter that includes multiple windows for various digital signal processing (DSP)   **May 26, 2024- June 7, 2024**

- ❖ Applied Analog to Digital Conversion (ADC)
- ❖ Programmed Finite Impulse Response (FIR) Filter for Audio and Image (switchable)
- ❖ Developed Moving Average Filter and High-pass to Low-pass Filter Conversion

Created a website for Pikes Auto Garage using HTML, CSS, JavaScript, MySQL   **May 15, 2023 - June 6, 2023**

- ❖ Created a simple UI for users.
- ❖ Created a database to reach out the owner of the Pikes Auto Garage.

SEMINARS ATTENDED

- ❖ Learn PHP and MySQL for Web Application and Web Development   **Sept. 17, 2024**
- ❖ Cyber Security 101: Implementing Basic Cyber Security Measures For Your Organization   **March 20, 2024**
- ❖ Going Online and Beyond: An Introduction to Cloud Computing   **Nov. 5, 2021**
- ❖ CSS, JavaScript and Python Complete Course   **Sept. 18, 2024**
- ❖ The Modern Full Stack Development (Evolution and Future)   **September 13, 2024**

CHARACTER REFERENCE

Engr. John Gabriel Wyco Hernandez
Prof in Cognate/Elective Course 3
Bacolor Pampanga
johngabrielhernandez003@gmail.com

Engr. Kaniel Ezekiel Ang Faina
0949 -652-8793
keangfaina@dhvsu.edu.ph
Bulaon Pampanga
Professor at Don Honorio Ventura State University

CHRIS ANGELO N. CRUD
Applicant Signature

I hereby that the above information is true and correct to the best of my knowledge and belief.