



MY CONTACT

Phone

+63 961 565 0020

Email

claudemaglaqui28@gmail.com

Address

Angeles, Pampanga
Philippines

EXPERTISE

- Digital Visual design
- Digital art
- Web design
- Website Development

REFERENCES

Raisa Garcia

Owner/CEO at
RYZ Scrap & Trading

Phone 0917 126 3407

Cristine Jemilla

Owner of CKC
Owner of Apung Kulas

Phone 0919 294 7384

Venusian Wear

Email

hellovenusianwear@gmail.com

JEANE CLAUDE B. MAGLAQUI

WEB DEVELOPER

GRAPHIC DESIGNER

OBJECTIVE

I am a dedicated and passionate Web Developer looking for a position at Makati Design Solutions Corporation to improve and gain new skills in creating appealing and user-friendly designs.

EXPERIENCE

RYZ Scrap & Trading | 2022

Freelance Graphic Designer & Photo Manipulator

I made Calling Cards, Wanted Banners, Identification Cards Designs and Photo Manipulation/Enhancements with them.

Apung Kulas Water Station | 2022

Freelance Graphic Designer

I made Calling Cards, Tarpaulin Banners, Shirt Designs and Logo with them.

CKC | 2023

Freelance Graphic Designer

I made a Logo and packaging Design with them.

Venusian Wear | 2023

Freelance Graphic Designer

I made Calling Cards, Packaging Designs and Logo with them.

SKILL SUMMARY

- Proficient in HTML, CSS, JavaScript, and responsive design.
- Proficient in using Adobe Illustrator, Photoshop, and Premiere Pro
- Experience with UI/UX design and testing.
- Experience with Databases and Web Backend Building
- Strong problem-solving skills and attention to detail.
- Excellent punctuality, communication, and teamwork skills.
- I carry my groupmates in school programming projects most of the time

EDUCATION

2021-2025 Holy Angel University School of Computing

President's Lister
Dean's Lister

2019-2021 University of the Assumption Senior High School

with Honors
with High Honors

2015-2019 University of the Assumption Junior High School

with Honors
with High Honors

2009-2015 University of the Assumption Grade School

Top 10
Top 15

2006-2009 University of the Assumption Pre-School

Top 10