



SHEM ANDRES

Computer Engineer

☎ +63 (909) 138 8570

✉ riomndres@gmail.com

🌐 rreeyo.github.io

📍 Philippines

EDUCATION

TERTIARY

Lorma Colleges
2019 - 2023

SECONDARY

Saint Louis College
2013 - 2019

PRIMARY

Saint Jude Montessori
Educational Center
2007 - 2013

EXPERTISE

Web Builders

HTML

CSS

SEO

LANGUAGE

English

Filipino

ABOUT ME

I am a web development enthusiast with skills in HTML, CSS, and CMS platforms like WordPress, Snapps, and Weebly to build visually appealing and mobile-responsive websites. With experience in on-page SEO, I create dynamic, user-friendly websites that are optimized for maximum visibility and impact. During my online internship at Creotec Laguna, I also gained hands-on experience with Unity 3D for mobile applications.

With a drive to excel and adapt to diverse environments, I'm eager to contribute my skills and continue growing as a versatile professional in the field.

WORK EXPERIENCE

○ Project-Based Work

2024 | March

Wordpress Website Creation

I aid upon creating a lawfirm website (linhlylaw) through wordpress CMS builder.

○ Project-Based Work

2023 | October - November

Wordpress Website Creation

Remodeled a current website (colourtubes) with lag/slow reload issues due to a not optimized back-end of their wordpress.

○ Freelance - Online

2023 - 2024

Web Builders and On-page SEO

I am utilizing web builders such as snapps and weebly to create/update websites for the clients as well as ensuring on-page optimization to improve website's search engine ranking.

REFERENCES

Angelica Marcelino

Web Development Specialist

Phone: 0915 214 3390

Email: developer.angelm@gmail.com

Ardee Joy T. Ocampo, DIT

Phone: 0917 130 4861

Email: ajocampo@lorma.edu

- **Creotec Philippines Incorporated | 117 Technology Ave, Laguna Technopark, Biñan, Laguna**

2022 OJT

Developer

I am one of the two assigned developers in our team who created the Tokai Seat Motor Final Inspection Instruction (TSMFII) mobile application using Unity 3D for Creotec Company. This app aims to eliminate the use of traditional papers upon doing inspection. The TSMFII is a mobile app that is ready for viewing the different instructions needed for the operation.