ANGEL CYRHEN RECAÑA

Taguig City | angelcyrhenr@gmail.com | 09432648843 | angelcyrhen-portfolio.netlify.app/

SUMMARY

Motivated and eager to contribute to impactful and innovative projects. Proficient in analysis, documentation, and technical tools, with a strong commitment to collaboration and user-focused solutions. Passionate about blending creativity and technology, I aim to support team goals while continuously learning and adapting.

EDUCATION

Technological University of the Philippines - Manila

Bachelor of Science in Information System

Academic Achievements:

- Consistent Dean's Lister since First Year
- Academic Scholar of Taguig City (L.A.N.I. Scholar) 2021-Present

Taguig Science High School

Junior and Senior High School

Academic Achievement:

Graduated With Honors

EXPERIENCE

Freelance Video Editor | The Vigilance Firm

September 2024- Present

Expected Graduation: 2025

- Collaborated on organizational video projects for a foreign client, ensuring alignment with their vision and requirements. Enhanced understanding of the law firm's context and audience needs.
- Delivered high-quality, creative video outputs while meeting tight deadlines.

CERTIFICATIONS

Foundations: Data, Data, Everywhere

January 2025

Graduated: 2021

Google Data Analytics (Coursera)

Responsive Web Design

January 2025

FreeCodeCamp

Into The Future: Robotics Process Automation in the Modern World

December 2022

• Technological University of the Philippines - Manila

SKILLS

Technical Skills: Computer Programming, Web Design, UI/UX Design, Microsoft Applications, Adobe Photoshop, Video Editing, Documentation

Soft Skills: Leadership, Teamwork, Problem-Solving, Communication, Adaptability, Time Management, Creativity, Attention to Detail

PROJECTS

CoZone

• Web-based reservation system for coworking spaces (Laravel Framework).

Cleaning Fairies

An e-commerce platform that provides cleaning services (HTML, CSS, JavaScript).

Cat-A-log PH

 A website for cat lovers, offering stories, care tips and information about cats (HTML, CSS, JavaScript)