

# GERSON T. DE OCAMPO

ENTRY LEVEL DEVELOPER



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<https://gersdcmpo.github.io>

## About Me

I am a Computer Science graduate specializing in game development at De La Salle University - Dasmariñas. I am currently looking for an opportunity to enhance my knowledge in the work field at the company. I am an adaptable professional with years of leadership experience and proven knowledge of problem-solving and workflow prioritization. Ability to complete tasks on time in both individual and team settings.

## Soft Skills

- Time Management
- Leadership
- Team Oriented
- Adaptable
- Dedicated

## Hard Skills

- UI/UX (HTML, CSS, JS)
- Computer Repair and Software Installation
- Video Editing (Premiere Pro, After Effects, Vegas)

## Coding Languages

- Python
- Java
- Swift
- HTML
- CSS
- JavaScript
- C#

## Certificates

- IT Essentials 2020
- Introduction to Cisco Packet Tracer 2022
- Cisco Cybersecurity Essentials 2023
- NDG Linux Essentials 2024

## References

### Jennylinde Manaois

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### Tita Herradura

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## Education

### Bachelor of Computer Science, Major in Game Development 2020-2024

De La Salle University - Dasmariñas

Developed a project Liminal Nextbot: Exploring the Human-AI Interaction Utilizing Navigation Mesh Pathfinding Algorithm (2024)

## Honor and Awards Received

### Dean's List 2020 - 2023

De La Salle University - Dasmariñas

First Honor:

- First Year - First and Second Semester
- Second Year - First and Second Semester
- Third Year - First Semester

### Excellence in Leadership 2022

De La Salle University - Dasmariñas

College of Science and Computer Studies Student Government -  
Director of Sports and Recreation

## Projects

### Zombie Survival - Game

A survival Game with endless waves against zombies using 3D graphics in Unity.

### Liminal Nextbot - Thesis Game

Liminal Nextbot is a Survival-Light Horror game about surviving character's disorder and escaping their thoughts. Created using 3D Graphics in Unity.

## Work Experience

### Solutions Exchange Inc. 2023

Quality Assurance Tester - OJT

Responsible for testing the module functionality and its usability of existing software or website. Reports every module functionality and usability to the supervisor.

### College of Science and Computer Studies Student Government 2021 - 2022

Director of Sports and Recreation

Heads recreational events for the Student Government. Responsible for handling tournament type of events and oversees players that use school facilities.