



## About me

ผมเป็นนักศึกษาที่มีความหลงใหลในการพัฒนาเกมและการเขียนโค้ดอย่างมีคุณภาพในขณะนี้ ผมกำลังมุ่งเน้นพัฒนาทักษะ Clean Code เพื่อให้โค้ดในเกมที่พัฒนาไว้ร่วมกับทีม มีความเป็นระเบียบ ชัดเจน และง่ายต่อการทำความเข้าใจ

## Skills

### Hard Skills

- C#: Understanding Object-Oriented Programming (OOP)
- Unity: Specializes in developing 2D games.
- JavaScript, HTML, CSS: Beginner Level
- Git/GitLab
- SourceTree

### Soft Skills

- Has good communication skills.
- Work effectively as a team.

## Language

- Thai Language
- Basic English

## Interest

- Game Development
- Youtuber
- AI

# VARIT TRIPICHAPHAN (KUNG)

## Game Developer

### ข้อมูลการติดต่อ

📞 063-192-7263

✉️ varittripichaphan@gmail.com

👤 วาริท ตรีพิชพันธ์

## Experience

### 2568 • Progaming (Internship )

**Cocos:** Developed educational learning games, designed/implemented interactive quiz modules, created intuitive UI for enhanced learning.  
**Unity:** Developed technology creation/upgrade systems, implemented/expanded flocking for character movement, built quiz game with timer system, optimized code/performance.

### 2567 • GreenNight (Thesis)

2D Tower Defense, Survival is a survival and base defense game where players must manage resources and prepare to defend against incoming zombies. I was responsible for programming the internal game systems, such as building, zombie spawning, and time management.

### 2567 • Project My Ammo (Project )

2D Tower Defense, CO-OP game where players must cooperate to defend against incoming zombie hordes and gather resources from loot to protect our base. I was responsible for programming various systems such as the CO-OP Lobby system using Netcode, Enemy systems, and more.

### 2566 • Silent\_faced (Project )

It's a 2D Survival, Horror game where you have to survive stressful situations. The game focuses on letting players experience the scary and unpredictable atmosphere of enemies that are constantly pursuing you. I was responsible for programming and various systems within the game, such as the Enemy AI system using a state machine, Inventory, and Save Manager, using JSON files, etc.