

# Nattapong Tangsatheanrapap

✉ meangpu@gmail.com ☎ 0944699273 📅 22nd May 2000

📍 470 Moo.10, Nimitmeuang Road, Tambon NongKo, Amphur Kranoun, Khonkaen, 40170

🌐 <https://github.com/meangpu> 🖱 Website

## 👤 Profile

As a recent graduate in Digital Media Engineering with **two** years of experience in **Unity game development**, I am seeking employment opportunities that utilize my expertise in **game programming** and **Unity development**.

## 🎓 Education

### BACHELOR OF ENGINEERING (DIGITAL MEDIA ENGINEERING) INTERNATIONAL PROGRAM, FIRST CLASS HONOURS

Khon Kaen University ☑

August 2018 – June 2022 | KhonKaen, Thailand

UniversityWebsite ☑

## 🌐 Languages

### English

TOEIC score 840

### Thailand

Native language

## 📁 Projects

### VR Horse leg [EQUINE DISTAL LIMB ANATOMY] ☑

August 2022 – March 2023

A virtual reality simulation aimed at recreating a horse leg. It is a result of a collaborative between the veterinary faculty at KKU and me.

STORE: [storelink](#) ☑

### VR simulation for surgical practice ☑

2021 – 2022

A virtual reality (VR) game designed to incorporate gamification principles into surgical tool training, utilizing the bomb model to simulate the practice on human subjects

### SPOLS ☑

May 2022 – July 2022

SPOLS is a simple math game design to educate children on the fundamental concept of multiplication. The main focus of this project is to make it playable on all devices, (Phones, iPads, PC)

## 📄 Certificates

- Certificate of Metaverse Bootcamp 2022 by Terosoft ☑
- Digital Content Lab certificate 2023 by PTT ☑

## 🧠 Skills

### Game Development using Unity

Familiar with the unity engine and coding using unity C#

### Unity AR/VR/XR

Familiar with unity XR development (made VR game as the final project)

### Using Git

Know how git system work and can use it to work as team

## 🧩 Extra skill

### VIM editor

Can code using vim extension in vs code

### Design pattern / OOP

Understand the concept of design pattern and OOP

### Clean code concept

Understand the importance of clean code. "The only way to go fast is go well" - Robert C. Martin

### Html CSS JavaScript (ReactJS)

Have some experience creating a website using reactJS

### Create tools using Python / AutoHotkey

Use Python and AutoHotkey to help streamline some workflow of the project

### ChatGPT / AI art

Knows how to use new AI tools like ChatGPT, Midjourney, and Stable Diffusion to get work done faster.

## 🏆 Awards

### Got in to the 2nd Round in the Isan\_NSC contest

2022 ☑

2022

Project link ☑

### 1th place in 24th Engineering Senior Project Contest

Academic Year 2021 ☑

2021

Video Link ☑ at 32:47