

# Thananont Chevaphatrakul

Information and Communication Engineer



## EXPERIENCES

### SSIS Idol – Ho Chi Minh, Vietnam

November 2016 - February 2017

Stage manager for the charity event SSIS idol, managing a team of 7 colleagues. Responsible for ensuring that the team works efficiently and effectively in preparing and managing the equipment needed for the different performances on stage.

### True Academy – True Corporation

June 2020 - July 2020

A 2-month internship as a network transmission and internet engineer that is dedicated to understanding how Internet Service Providers manage their services regarding the setup of mail servers and server maintenance.

## EDUCATION

### Bachelor of Engineering

August 2017 - May 2021

Chulalongkorn University, Bangkok, Thailand

GPA 3.44

### Highschool

August 2014 - May 2017

Saigon South International School, Ho Chi Minh, Vietnam

GPA 3.11

## PROJECTS

### Tapme! — Godot Engine game

<https://github.com/eeeeaa/Godot-Puzzle-game>

Tapme! is a multiplayer game where two players compete with each other by mimicking each other's action on a 4 by 4 grid. Responsible for network communications between users, main gameplay logic as well as being the technical lead of the group.

## PERSONAL INFORMATION

Date of Birth: 27 April 1998

Age: 23 Religion: Buddhist

## CONTACT DETAILS

94 Soi Pongvej-anusorn 2  
Sukhumvit 64 Bangchak  
Prakanong Bangkok Thailand  
10260

Tel: 061-568-2281

[jomjom27@gmail.com](mailto:jomjom27@gmail.com)

[www.linkedin.com/in/Thananont27/](https://www.linkedin.com/in/Thananont27/)

## Personality

Adaptive and flexible

Strong time management skills

Work well individually and as a team

## SKILLS

Strong writing and speaking skills in the English language  
Overall IELTS score of 8

Experienced in Java, Python, C++

Knowledgeable in HTML, Javascript, CSS, and MySQL

### **CloudPlay— *Mobile music streaming application***

<https://github.com/eeeeaa/MusicProject>

CloudPlay is a music streaming application made for android mobile devices. Developed using Android studio and MongoDB database. Contributed as the main developer of the music player and the streaming services of the application.

### **Time Series Analysis for Historical Sales Data— *Senior project***

A study that uses Python libraries to perform and present statistical forecasts on a competition dataset, determining optimal methods for retail stores to forecast demands for different items. The libraries used are the statsmodel library which is responsible for forecasting the demand from the historical data and the MATLAB library which is responsible for outputting the results in a presentable and analyzable manner.

## **ACTIVITIES**

**Participated** in the HSBC  
Thailand Business  
Competition 2020

**Participated** in the ASEAN  
Data Science Explorers 2021