

# Kennon M. Dong

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## Skills

### Programming languages

•C# •Java •Python •SQL •MongoDB •PHP •Javascript •HTML •CSS •Bash •Powershell

### Testing Frameworks

•Mockito •Hamcrest •JUnit

### Operating Systems

•Windows •Linux

### Git repositories

•GitHub

### IDEs and Software

•Android Studio •Godot •IntelliJ •Unity •Visual Studio •Visual Studio Code

## Applied Skills

### Game Development

- Created clones of Snake, Asteroids, Pong, Minesweeper, and am currently working on another game (Python)
- Experience in using Pygame, Godot, and Unity game engines.

### Application Development

- Created a functional Discord bot for a personal group, used to manage teams in a video game. (Python)
- Created a calculator application to help with charging deposits at work (Javascript, HTML)
- Attempted to create a mobile app that manages pictures on your phone (Java)

### Project Management

- Managed group projects on Github including having.
- Had final say on merging branches
- Managing version control

## Abilities

### Fast Learner

- Have a good memory and can figure out how to complete any task if given proper training.

### Committed

- Will do what is told and will always preform to the best of my abilities

## Volunteer Experience

### Overseas Missionary Work with YWAM- Thailand (2016)

- Lead groups of kids during a day camp event for a week in Pattaya
- helped renovate a bike shop used for ministry work in Mae Sot
- Edited a presentation video for a few high schools

## **Work Experience**

### **Planet Lazer Front Manager (2018 - 2021)**

- Spoke publicly to crowds and individuals explaining game rules and supervised games.
- Handled cash and sensitive material as well as done cash-outs.
- Taken incoming and outgoing phone calls discussing pricing and policies.
- Organized customer reservations with other workers
- Scheduled reservation times so that conflicts were very rare
- Trained new staff and conducted interviews

## **Education**

GRADUATED | 2017 | CARVER CHRISTIAN HIGH SCHOOL | Highschool Diploma

ATTENDING| 2018 – Current (Graduating 2022) | DOUGLAS COLLEGE | Diploma in Computing studies & Information Systems.