MAI VAN HIEN
FRESHER UNITY GAME DEVELOPER

GENERAL INFORMATION

Email	maivanhienit@gmail.com
Mobile phone	0853984918
Gender	MALE
Date of birth	28/05/1999
Location	Hue city
Github	https://github.com/Maivanhien
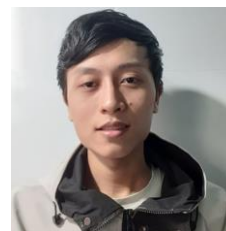
SUMMARY

* I have a year and a half of work experience in game development with unity engine
* I am able to apply photon server to build game online
* I am able to apply Ruby On Rails framework and PostgreSQL to build web service
* I have experience in using design patterns to optimize games as well as make it easier to build games
* I have a little experience in using blender and photoshop to create 3d modelling as well as visual effect

TECHNICAL SKILLS

* **Game Developer:** C#, OOP, Unity Engine, VFX, 3D Modelling, Adobe Photoshop.
* **Web Developer:** Ruby, Ruby on Rails, PostgreSQL, REST API.

Other skills: self-study skills, Teamwork skill, Problem-solving skills

EDUCATION

Da Nang University of Science and Technology | 08/2017 - 04/2022
Major: Information Technology

LANGUAGES

English	Intermediate

PROJECTS

Project: Build a first-person shooter online game using artificial intelligence
Time: Project implementation within 4 months, from 11/2021
Description:
* The project of building an online first-person shooter game using artificial intelligence with the aim of creating an interesting and authentic experience for players, connecting and interacting between players and between players and machines.
* Affect the player's flexibility such as reflect, situation handling speed, Improve teamwork spirit
* Link video: https://www.youtube.com/watch?v=_IhQbJVaAj8

Project: Build an ecommerce website
Time: Project implementation within 4 months, from 1/2021
Description:
* The project of building an commerce website to solve the dificulties that businesses and customers face when buying and selling goods by traditional methods.
* Improve sales eficiency and make purchases easier

Project: Hand gesture recognition to control the car remotely
Time: Project implementation within 4 months, from 1/2020
Description:
* The project aims to help users control the car remotely easily and flexibly