# **Evangelos Labrou**

https://vagos.github.io

# Personal Information

Contact Details  ⊙ Solomou 7-9, 26222 Patras Greece	<b>Other</b> Gender	Male
<b>☎</b> +30 6934032105	Date of Birth	30/10/2000
□ up1066519@upnet.gr	Nationality	Greek

# Education

### BSc & Intergrated Master in Electrical and Computer Engineering

University of Patras (2018 - present) Current Grade: 8.04/10 (3rd Year)

## General Skills

Languages — English (extremely fluent)
Certificate of Proficiency in English (December 2014)
— German (beginner)
Goethe-Zertifikat B1 (May 2016)

#### **Technologies**

- C++
- Lua
- Python
- Javascript
- HTML/CSS
- LaTeX
- Game Engines

My interest in game development has led me to experiment with game / graphics engines and frameworks such as Godot, Unity, SFML and the Pixel Game Engine.

More info on the tools that I use can be found here.

# Projects / Experience

— Movie Recommendation App

A movie reccomedation application that works using a basic neural network. This app was created as part of the IEEE Student Branch Patras Artificial Intelligence Group.

— Gauzarbeit

A work in progress Online MUD Game written in C++ which supports user modifications through Lua scripting.

— Google Hash Code 2021

Participated in the Google Hash Code 2021 competition. Team's Global Ranking: 4524th — Team's Regional Ranking: 2nd

- OLC Code Jam 2020

Participated in the 7 day community competition themed "The Great Machine". My team ranked 23rd with the game "Color Machine Gun".

## Volunteer Activities

— Member of the IEEE Student Branch Patras

An active member of the University of Patras IEEE Student Branch, participating in team projects and educational seminars.

- DJ on Radio KoL

Held a position as a DJ on the volunteer online radio station "Radio KoL".

— Translation work on Candy Box 2

Translated the online browser game "Candy Box 2" to modern greek.

#### Hobbies

- Music Production

You can find some of my work on my Soundcloud page.

— Competitive Programming

In my spare time, I enjoy solving programming and math problems.