Angelos Gketsis

Dagkli 7
loannina,, 45444
+30 6971815725
angelgetsis97@gmail.com

ACADEMIC EXPERIENCE

Undergraduate— *University of Ioannina*

DEC 2016 - PRESENT

Masters in Computer Science and Engineering

PROJECT EXPERIENCE

- Object oriented movie library based on data from Imdb & Rotten Tomatoes.
- Code compiler from CiMPLE to Assembly.
- Java based Text to Speech.
- Artificial Intelligence labyrinth based game.
- Neural Network aggregating data for Diabetes Patients
- Virtual Reality Labyrinth Game for Android.
- SQL Tables for Retail Warehouse
- Web based application for employees and managers to apply for leave.
- Unity 3D based game for the history of Ioannina under Turkish rule.
- Unreal Engine 5 based RPG game set in medieval times.

LANGUAGES

Greek(Mother Tongue), English(C2 Michigan Proficiency)

LinkedIn: https://www.linkedin.com/in/ /angelosgketsis1701/

Github: https://github.com/Ang elGketsis

WORK EXPERIENCE

Junior SAP Developer — Deloitte

JUN 2023 - PRESENT

Technician — Kotsovolos/Dixons South East Europe S.A.

OCT 2022 - JUN 2023

Customer Support — Cosmote Evalue

JUNE 2022 - AUG 2022

Technical Support — Gnomi Newspaper

SEPT 2017 - MAY 2018

PROGRAMMING LANGUAGES

- Front-End:
 - o HTML
 - o CSS
 - JavaScript
- Back-End:
 - Java
 - Python
 - C
 - o C++
 - o C#
 - o Kotlin
- Others
 - o Prolog

SKILLS

- Familiar with Unix and Linux systems.
- Familiar with REST Api architecture.
- Experience in software development practices and design patterns.
- Experience in object oriented programming.
- Knowledge in SQL.
- Basic knowledge in OpenGL.
- Experience in Unity game creation.
- Knowledge in development of AR and VR applications in Unity.
- Problem Solving.
- Public Speaking.
- Teamwork.
- Adaptability.

Presentations

"From Brain Drain to Brain Gain" FEB 2018

On an event about Brain Drain in European Countries affected by the economic crisis. (https://fb.watch/c1cmADOmhc/) 1:15:20

Tedx Technical University of Crete MAY 2017

A talk about innovation and creativity and the importance of inspiring to create. (https://youtu.be/iQMLE2c9aNY)

Speaker at Athens Mini Maker Faire OCT 2016

A presentation of P.E.Ace and a discussion on the joy of creating.

"Greece as the Silicon Valley of Europe" FEB 2015

Guest speaker of the Greek Students @ Imperial College of London

Tedx Athens NOV 2014

A presentation of P.E.Ace. (https://youtu.be/L O3AF1Bkms)

Awards

Innovations and Entrepreneurship Competition MOKE University of Ioannina— 2023

First place with the prototype of the device P.E.Ace Version 3 (Portable Evasive Assistance).

Thanks to Tech Kotsovolos — 2020

Amongst the Top 10 ideas with the prototype of the device P.E.Ace Version 3 (Portable Evasive Assistance).

Google Science Fair — 2014

Local Award for the idea and prototype of the device P.E.Ace (Portable Evasive Assistance).