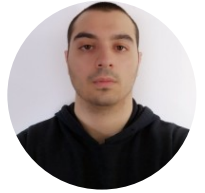


ANESTIS PIPERIDIS

@ anestis.x.piperidis@gmail.com
in www.linkedin.com/in/apiperid/

(+30) 6985731967 Kilkis , GR
https://apiperid.github.io/ Anestis Piperidis



EXPERIENCE

Greek Army

Systems Administrator

Decemeber 2020 – March 2021 Kilkis, GR

- Formatting PCs
- Monitoring devices using WhatsUpGold application
- Backing up servers
- Exporting and analyzing servers data (response times,traffic etc)

Software Engineer

July 2020 – December 2020 Hellenic Army General Staff -Athens, GR

- Create and Maintain Web-based applications using Django framework ,HTML , CSS ,JavaScript ,jQuery ,Bootstrap 4, SQL ,JSON.
- Version Control using Git.
- Deploying changes using Oracle VM VirtualBox , NGINX and Gunicorn.

IT Support Intern

Alumil S.A

July 2019 Kilkis , GR

- Creating accounts for new employees using Active Directory
- Setup laptop and desktop computers for high-ranked employees
- Remote troubleshooting , software install and update using UltraVNC,TeamViewer and AnyDesk
- Use of GPLI software for managing assignments

Pool Lifeguard

Happy Days Summer Camp

July 2014 – August 2018 Chalkidiki , GR

EDUCATION

Electrical and Computer Engineer

Aristotle University of Thessaloniki

September 2014 – November 2019 Thessaloniki, GR

- Section of Electronics and Computing.
- Member of the Multimedia Understanding Group (MUG).
- Graduated with GPA : 8.36/10.0.

PROJECTS

Real Time Food Recognition Using Machine Learning Accelerators on Mobile Devices

Diploma Thesis , Aristotle University of Thessaloniki

March 2019 – November 2019 Thessaloniki, GR

PERSONAL

- Member of Technical Chamber of Greece
- Driving Licences (A1 , B , Speedboat)
- Blood Donor
- Pool Lifeguard

SKILLS

C/C++

Java

Python

Ruby

Android Java

UML

Django

Rails

HTML

CSS

PHP

Laravel

AJAX

JavaScript/jQuery

XML

Bootstrap

WAMP/LAMP Stack

JSON

SASS/LESS

MySQL

MongoDB

Git

Matlab/Octave

R

LaTeX /Microsoft-Libre office

Windows/Linux

Parallel Computing

LANGUAGES

English

Greek (Native)

An Android application created from scratch which takes pictures of foods and classify them using the MobileNet Convolutional Neural Network.

CERTIFICATIONS

The Git & Github Bootcamp

📅 May 2021

📍 Udemy

Bootstrap 4 Rapid Web Design

📅 March 2020

📍 Udemy

Ruby and Ruby on Rails : Web and Desktop Application Development

📅 January 2020 – March 2020

📍 EKPA - Athens, GR

HTML and JavaScript : First Steps on Web Development

📅 January 2020 – February 2020

📍 EKPA - Athens, GR