

# **ALEXANDROS PALIAMPELOS**

## **ABOUT**

Moved by the "less is more" spirit in many aspects of my life, I'm always trying to improve my knowledge via personal projects and reach goals.

I have the ability to work under pressure and respond quickly to new demands. I also have strong sense of responsibility so I always give the 100%.

### **EXPERIENCE**

### SALES PROMOTIONS SPECIALIST

AVS AUTOMOTIVE Feb 2016 - Feb 2018

Responsible for quality control, programming of telematics and diagnostic

#### **CUSTOMER SUPPORT SPECIALIST**

AVS AUTOMOTIVE Feb 2018 - Sept 2018

Responsible for training, education and installation of programs/devices on partner network.

### WEBSITE DEVELOPER

AVS AUTOMOTIVE Feb 2018 - Sept 2022

Mostly worked with php and CMS (Jomla & Wordpress). Additional scripts have been writen for for the demanding website functions

### **ASSISTANT WEB DEVELOPER**

AVS AUTOMOTIVE Mar 2018 - Now (Part Time)

Major web-apps hosted in Virtual Private Servers. (Managing iis, logs, scripts, web-apps, nas & additional servers)

### **FULL STACK DEVELOPER**

codica | codica.gr Oct 2022 - Now Working mainly with Laravel framework and interpreting technologies for building custom web apps

### SKILLS

### FROND END DEVELOPMENT

HTML, CSS, JS, jQuery, AngularJS, Wordpress, Ioomla

#### **BACK END DEVELOPMENT**

PHP, Python, Java, C, Flask, SQL, MongoDB, Laravel

### **OTHER TECHNOLOGIES**

REST Web Services, Docker, ISP

### **WORKED WITH**

Git, IIS, VPS, NAS

## **EDUCATION & CERTIFICATIONS**

### **BACHELOR'S DEGREE: COMPUTER SCIENCE**

university of Piraeus iii Sept 2016 - Sept 2022

**Department of Digital Systems** MAĴOR IN SOFTWAŘE & ĎATA SYSTEMS SECONDARY MAJOR IN INFORMATION SYSTEMS

### **FUNDAMENTALS OF DIGITAL MARKETING**

Google ill Issued Apr 2022

### APPLIED DATA SCIENCE WITH PYTHON

Skillup by Simplilearn issued Jun 2022

# **PROJECTS**

### CINEMA TICKETING SYSTEM USING REST WEB SERVICES

Available at github.com/sonole/Cinema-Ticketing-System Cinema Ticketing System using REST Web Services (JAX-RS). Technologies used in this project JSP, HTML, JS, CSS, Bootstrap, JAVA 8,

### CONTAINERIZED WEBAPP EXAMPLE

Available at github.com/sonole/Containerized-WebApp-Example

Containerized Web App using Docker, Flask, MongoDB

### DYNAMIC MARKETPLACE

Available at github.com/sonole/Dynamic-Marketplace

Example of marketplace using MongoDB and HTML, CSS, Bootstrap, JavaScript, jQuery, AngularJS, PHP

### (THESIS) REMOTE DIAGNOSIS & TELEMATICS

Available at github.com/sonole/Vehicle-Telemetry-and-Diagnosis-Device Arduino Nano with CANBUS, GPS, GSM modules which send data at VPS with Telematic Web Application. This project implements getting CAN-BUS data from vehicle and combing them with GPS location.

#### SOFT SKILLS

Adaptability, Problem-solving, Creative thinking, Time management, Motivation, Negotiation, Positivity

### **LANGUAGES**

English (Professional Working Proficiency) Greek (Native Proficiency) Italian (Native - Limited Working Proficiency)