

Panos Tolios

full-stack developer

CONTACT

(+30) 694-800-36-91



panostolios@gmail.com



Kavala, Greece



<https://cv.panostolios.dev>



<https://github.com/ptolios>

GitHub

<https://gitlab.com/panostolios>



EDUCATION

2011-2015

University of Macedonia, Greece

Master of Business Administration

1997-2003

Aristotle University of Thessaloniki,

Master of Engineering in Surveying

Online courses

[Vue JS 2 - The Complete Guide \(incl. Vue Router & Vuex\)](#)

Platform: Udemy

Instructor: Maximilian Schwarzmüller

Certificate No: UC-ccb99c9f-2560-4fcf-b1d7-42c8442e140f

[DESIGN RULES: Principles + Practices for Great UI Design](#)

Platform: Udemy

Instructor: Joe Natoli

Certificate No: UC-7NV4FADR

SUMMARY

Self-motivated full-stack developer, seeking to prove skills in **Python**, **JavaScript** and **HTML/CSS**. Excellent communicator with strong problem solving, organizational and analytical skills accumulated in 15+ years of experience as an engineer. Professional, teamwork-oriented, skilled in managing self and teams. Always willing to start from scratch, enjoy learning new things, especially tech related.

SKILLS

Technical Skills

Soft Skills

Programming Languages

Python

JavaScript

TypeScript

HTML/CSS

Frameworks

Django

Django Rest

Vue.js

Tools

Git

Docker

- ✓ Self-motivation
- ✓ Communication
- ✓ Team player
- ✓ Organizational skills
- ✓ Analytical skills
- ✓ Problem solving
- ✓ Leadership

PROJECTS

[Personal Webpage](#)

A **responsive**, personal resume webpage written in **HTML/CSS** and **JavaScript** (no CSS or JavaScript frameworks were used).

(source code: <https://github.com/ptolios/ptolios.github.io/tree/develop>)

[What will I cook today?](#)

A simple, **responsive** recipe finder using **Vue.js**, **Vuetify** and **TypeScript** at the frontend, consuming the [Spoonacular](#) REST API at the backend.

(source code: <https://github.com/ptolios/what-will-i-cook/tree/develop>)

[Backend REST API](#) (in progress)

A **RESTfull** API built in **Django Rest Framework** for the *Cutting Assistant* project, an application that will be used as an order management system and cutting optimization software.

(source code: <https://gitlab.com/panostolios/cutting-assistant-backend>)

EXPERIENCE

**Apr 2014
Present**

Hellenic Cadastre Engineer – Geoapodosi SA

- Performed cadastre related works
- Created helper scripts for CAD software
- Automated processes through software development

**Aug 2010
Mar 2014**

Freelance Engineer

- Engineering Consulting

**Jul 2009
Aug 2010**

Head of Surveying Department – Pagonis Dynamiki ATE

- Deciding on the structure and equipment of field surveying crews.
- Prioritizing, organizing and rescheduling surveying tasks of projects according to project schedule.
- Gathering field surveying data and verifying final bill of quantities (BOQ)
- Negotiating procedures with the customers (authorities) specifications of the project.
- Assessing performance of members of field surveying crews and report results to project manager.

Participated/Involved in the following projects (occasionally as a project manager).

- Municipality of Thermi - Urban roads network construction
- Municipality of Echedoros - Urban roads network construction
- Raedestos Driver's Test Track

**May 2008
Jun 2009**

Co-head of Cadastral Office of Eykarpia – Makedoniki ETM

- Responsible for the smooth operation of the Cadastral Office
- Processing of cadastral statements

**Mar 2007
May 2008**

Infrastructure Works Supervisor – Psarras ATE

- Public and private infrastructure works supervision

Participated/Involved in the following projects.

- Sewage System of Mygdonia, Thessaloniki
- Sewage System of Eastern Olympus, Platamon

**Oct 2005
Mar 2007**

Infrastructure Works Supervisor - Project Manager - Aeolos ATE

Project management

Participated/Involved in the following projects.

- Sewage System of Agia, Larissa (project manager)
- Construction of Military Facilities, Larissa (project team)

**Dec 2003
Feb 2004**

Software Developer – Inter Engineering

- Maintained the company's CRM Database