

Orestis Panagopoulos

Entry level full stack developer

📅 Feb 1989

@ orestispanago@gmail.com

☎ +30 6945913823

🌐 [linkedin.com/in/orestispanago](https://www.linkedin.com/in/orestispanago)

🔗 [orestispanago.github.io](https://github.com/orestispanago)

🐙 github.com/orestispanago

Profile

I am a Physicist with more than 2 years of experience (2017 - today) in the development and management of research projects. I have cooperated with companies namely Calpak (GR), Hilger and Heliokon (DE). My main area of experience lies in the management of multiple projects/tasks, in physics modelling software and data analysis. My intention for my next job is a role that extends my skills and offers high motivation and challenging goals.

Experience

Full-time researcher

SCoSCo project

📅 2017 – present

📍 LAPUP, University of Patras, Greece

- Coordination and overview of the Greek-German research project “SCoSCo” including 5 partners, and 8 work packages, designing innovative solar thermal collectors.
- Design, optical and thermal modelling of systems. Planning of experimental campaign, implementation of experimental setup and data acquisition system.

Education

B.Sc. in Physics

Physics dept

📅 2014

📍 University of Patras, Greece

Master's Degree

Electrical and Computer Engineering dept

📅 2016

📍 University of Patras, Greece

PhD candidate

LAPUP

📅 2017 - Present

📍 University of Patras, Greece

Concentrating solar thermal systems, numerical simulations and experimental study

Coding Bootcamp, Java

Alliance For Digital Employability (AFDEmp, www.afdemp.org)

📅 March-June 2020

📍 Athens, Greece

500 hours of intensive training in Software Development, organized by PeopleCert (www.peoplecert.org) and HEPIS (www.hepis.gr). Developed under the academic supervision of the Athens University of Business and Economics (AUEB).

Certificates

PeopleCert Software Developer Skills

Java - Foundation Level

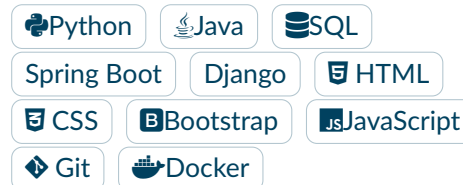
📅 May 2020

PeopleCert Software Developer Skills

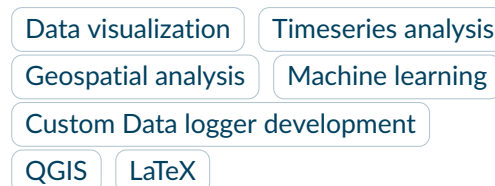
Java - Advanced Level

📅 June 2020

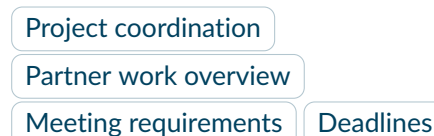
Development skills



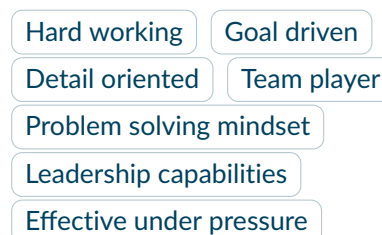
Data science skills



Management



Soft & other skills



Languages

Greek (native)

English

French



IT skills



Interests

