DOXA CHRYSANTHI

☞ BSc & MSc of School of Science.
☞ Knowledge of programming.
☞ Geospatial data processing.
☞ Master thesis in GPS positioning systems.

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🌐 Αθήνα
📅 28-11-1987
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University Background

- Bachelor Studies: Geology and Geoenvironment, School of Science, NKUA. 2011
- Master Studies: Geophysics, School of Science, NKUA. 2020
- Certification: Data Science with Python, E-learning NKUA. 2020
- HTML5 & Javascript: E-learning NKUA. 2020

Publications

«Contemporary kinematics of the South Aegean area detected with Differential GNSS measurements.»
C. Doxa, V. Sakkas, A .Tzanis, H. Kranis. 2019

Basic Knowledge & Handling

Skill	Level
Python	●●●●●●●○○○
SQL	●●●●●●●○○○
C++	●●●●●○○○○○
Matlab	●●●●●●○○○○
ArcGIS	●●●●●●●○○○
QGIS	●●●●●●●○○○
GMT	●●●●●●○○○○
Leica Geo-office	●●●●●●●○○○
BERNESE 5.2	●●●●●●○○○
MS Office (Excel, Access, Word)	●●●●●●●●○

Greek Language   English Language

Analytic	Creative	Perfectionist
Focused	Team Player	Polite
Social	Positive	
Troubleshooting	Critical thinking	

Interests

Work Experience

2020
Banking Agent, center department at National Bank Section of Greece

2017-2019
Assistant at theater production company "Attiki Avlaia" (daily duties, update files).

2013-2017 (Winter Period)
Private lessons to middle-school students (physics, math).

2013-2017 (Summer Period)
Marine Company Hellenic Seaways (assistant steward on board).

2010-2012
Private lessons to elementary school students

2010
Public Power Corporation S.A., Department of hydroelectric power(optional training program).

2008
National Observatory of Athens, Geodynamical Institute (optional training program).

Seminars

Year	
2018	Back-End Developer using Python
2018	PHP for beginners (an introduction to modern programming with PHP)
2018	CSS3 for beginners (an introduction to CSS3 & front-end web development)
2018	HTML5 for beginners (an introduction to HTML5 & front-end web development)
2017	Objective Programming C++, e-learning university of Piraeus
2017	GEP-meeting, Geohazards Exploitation Platform meeting
2005	Advanced Physics Lessons for High School Students, National & Technological University of Athens