

Curriculum Vitae

Personal Information

Name: George Mitkidis

Address: 36 Solonos street, Chalandri, Athens

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Work experience

#####2018 - Present

IT Support and Local Systems Administrator at YETOS S.A.

Machine learning researcher at YETOS S.A.

2014 - 2015

Election data collection specialist at metapolls.net

2009 - 2018

Freelance technical and academic translation

Education and training

Education

2015 - 2018

University of Athens, Department of History and Philosophy of Science

Master's degree in Cognitive Science

Dissertation working title: Study of large-scale sociopolitical transitions and transformations

2013 - 2015

University of Athens, Department of Economics and Political Science

Master's degree in Political Science and Sociology

Dissertation Title: The interaction of political and economic systems: Dilemmas and complexities in the narrative of the subprime mortgage loans crisis, 2001-2008

2006 - 2013

University of Athens, Department of Economics and Political Science

Bachelor's degree in Political Science and Public Administration

Dissertation title: Comparison of the role of state in the color revolutions of Ukraine and Burma

Publications

September 2018

Conference presentation: Mitkidis, G, Dede, G, Tzafesta, E. Modified Schelling segregational modeling of multiethnic societies and migration

Presented at the 2018 Conference on Complex Systems, 23-29 September 2018, Thessaloniki

May 2018

Poster presentation: Mitkidis, G, Dede, G, Tzafesta, E. Modeling the cognitive - cultural parameters that affect the integration of heterogeneous populations in a social system

Presented at the 5th Hellenic Conference for Cognitive Science, 17-20 May 2018, Paros

December 2017

Poster presentation: Mitkidis, G, Pezaris, JS. Encoding schemes for visual prosthesis systems: A review

Presented at the 27th meeting of the Hellenic Society for Neuroscience, 8-10 December 2017, Athens

Seminars

October 2018

Machine Learning with Python: 2 Days seminar

Coding School Greece

March 2015

Social data documentation using the international DDI standard

National Social Research Institute, Athens

Personal advancement

Python Programmer Certification from DataCamp.com

Acquired and demonstrated skills at:

- Basic Python concepts and syntax
- Data manipulation
- Statistical programming and numerical computing with Python

Skills

Language skills

Greek: Native language

English: Excellent (Cambridge Level 3 Proficiency in English)

French: Intermediate (Diplome d'Etudes de Langue Francaise)

Technical skills

General use: Excellent (ECDL Core)

Microsoft Office: Excellent

Statistical software: R (Good), SPSS (Intermediate)

Python: Intermediate

IT Support/ Systems Administration: Intermediate

Linux system administration: Good