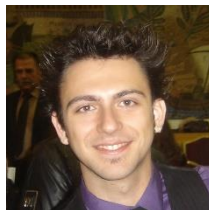


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EMPLOYMENT

CENTRE FOR RESEARCH & TECHNOLOGY HELLAS INFORMATION TECHNOLOGIES INSTITUTE

2014 – Present **RESEARCH ASSOCIATE**

R & D in the framework of the Dem@Care European FP7 project: ambient sensing for dementia care

INTERNATIONAL HELLENIC UNIVERSITY

2010 – 2013 **RESEARCH ASSISTANT**

R & Dk in the framework of the Smart IHU project: Energy Savings and Smart Buildings

ARISTOTLE UNIVERSITY OF THESSALONIKI DEPARTMENT OF INFORMATICS

2012 – 2015 **ACM CHAPTER CHAIR**

EDUCATION

ARISTOTLE UNIVERSITY OF THESSALONIKI DEPARTMENT OF INFORMATICS

2015 **PHD** Ambient Intelligence

2010 **MSC** Information Systems

2009 **BSC** Networking and Communications

TECHNICAL UNIVERSITY OF MUNICH DEPARTMENT OF INFORMATICS

2008 **Internship & Erasmus Exchange**

SKILLS

ACADEMIC SKILLS Reviewer & PC Member in Intl. Fora, Lectures, Project & Theses Supervision

PROGRAMMING Java, C#

WEB DEVELOPMENT HTML, CSS, PHP, JavaScript

WEB SERVICES & SEMANTICS J2EE, WSDL/SAWSDL, RDF/OWL

LANGUAGES

GREEK Native Proficiency

ENGLISH Full Professional Proficiency

GERMAN Limited Working Proficiency

RUSSIAN Elementary Proficiency

RESEARCH INTERESTS & ACTIVITY

AMBIENT INTELLIGENCE & ASSISTED LIVING
WIRELESS SENSOR NETWORKS
SEMANTIC WEB & WEB SERVICES

6 JOURNAL & 10 CONFERENCE PAPERS
59 CITATIONS, 4 H-INDEX

- T. G. Stavropoulos, G. Meditskos, E. Kontopoulos and I. Kompatsiaris (2015), "Multi-sensing Monitoring and Knowledge-driven Analysis for Dementia Assessment", International Journal of E-Health and Medical Communications (IJEHMC), 6(4), 77-92.
- T. G. Stavropoulos, S. Andreadis, N. Bassiliades, D. Vrakas and I. Vlahavas (2015), "The Tomaco Hybrid Matching Framework for SAWSDL Semantic Web Services," IEEE Transactions on Services Computing, (2015), doi: 10.1109/TSC.2015.2430328
- T. G. Stavropoulos, E. Kontopoulos, N. Bassiliades, J. Argyriou, A. Bikakis, D. Vrakas and I. Vlahavas (2014), "Rule-based approaches for energy savings in an ambient intelligence environment," Pervasive and Mobile Computing, (2014), ISSN 1574-1192