



Academic Personnel Short Profile / Short CV

University:	University of Nicosia
Surname:	Zolotas
Name:	Christoforos
Rank/Position:	Adjunct Faculty
Faculty:	School of Sciences & Engineering
Department:	Computer Science
Scientific Domain: *	Automated Software Engineering

** Field of Specialization*

Academic qualifications (list by highest qualification)

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
Ph.D.	2020	Aristotle University of Thessaloniki	Electrical & Computer Engineering	Design and Development of Automation Mechanisms for RESTful Web Services Using Model Driven Engineering
Diploma of Electrical & Computer Engineering	2013	Aristotle University of Thessaloniki	Electrical & Computer Engineering	Leonardo Software Entity Semantic Search Engine



Employment history in Academic Institutions/Research Centers–List by the three (3) most recent

Period of employment		Employer	Location	Position
From	To			
1/2/2021	Today	University of Nicosia	Nicosia, Cyprus	Adjunct Faculty
2/12/2013	Today	Aristotle University of Thessaloniki	Thessaloniki, Greece	Research Associate/Automated Software Engineer

Key refereed journal papers, monographs, books, conference publications, etc. List the five (5) more recent and other five (5) selected–(max total 10)

Ref. Number	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
1	2019	Ms Pacman and the Robotic Ghost: A Modern Cyber-Physical Remake of the Famous Pacman Game	Panagiotou Konstantinos, Tsardoulias Emmanouil, Andreas L. Symenodis et. al	6 th international Conference on Internet of Things: Systems, Management and Security (IOTSMS),		147-154
2	2018	RESTsec: A Low-Code Platform for Generating Secure by Design Enterprise Services	Kyriakos Chatzidimitriou, Andreas L. Symeonidis	Journal of Enterprise Information Systems	12	1007-1033
3	2017	From requirements to source code: a Model-Driven Engineering approach for RESTful Services	Themistoklis Diamantopoulos, Kyriakos Chatzidimitriou, Andreas L. Symeonidis	Journal of Automated Software Engineering	24	791-838
4	2015	Towards an MDA mechanism for RESTful services development	Andreas L. Symeonidis	18 th International Conference of Models in Software Engineering (MODELS)		31-36

Exhibitions (where applicable). List the five (5) more recent and other five (5) selected. (max total 10)					
Ref. Number	Date	Topic	International / Local	Location*	Role in Exhibition
1	September 2019	TIF-HELEXPO	International	Thessaloniki International Exhibition & Congress Center	Research Results Disseminator
2	September 2018	TIF-HELEXPO	International	Thessaloniki International Exhibition & Congress Center	Research Results Disseminator

*Specify venue, geographic location etc

Research Projects. List the five (5) more recent and other five (5) selected (max total 10)				
Ref. Number	Date	Title	Funded by	Project Role*
1	2018 - Today	TekTrain (Educational Robotics Platform)	NSRF	Researcher / Automated Software Engineer
2	2013-2016	S-CASE (Scaffolding Scalable Software Services)	FP7 EU	Researcher / Automated Software Engineer

*Project Role: i.e. Scientific/Project Coordinator, Research Team Member, Researcher, Assistant Researcher, other