



Academic Personnel Short Profile / Short CV

University:	University of Nicosia
Surname:	Toumbas
Name:	Panayiotis
Rank:	Adjunct Faculty
Faculty:	Business
Department:	Management
Scientific Domain: *	Computer Science

** Field of Specialization*

Academic qualifications (list by highest qualification)

Qualification	Year	Awarding Institution	Department	Thesis title
MSc in Cyber Security	2014-2016	University of Nicosia	Computer Science	Honeypots: Tracking a hacker through a honeypot server
BSc in Computer Science	2009-2014	University of Nicosia	Computer Science	Creating a mobile application using "Phonegap" framework

Employment history – List by the three (3) most recent

Period of employment		Employer	Location	Position
From	To			
2020	Today	University of Nicosia	IT Department	Team Lead of Intelligent Web Development Team
2019	Today	University of Nicosia	Management & MIS	Part-Time Lecturer
2017	2020	University of Nicosia	IT Department	Senior Full-Stack Developer

**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	2019	Web Server Penetration – SQL Injection	International	Greece – Thessaloniki, Μαθητικό συνέδριο Πληροφορικής Κεντρικής Μακεδονίας 2019	Presenter
2	2019	Cyber Security and SQL Injection	Local	University of Nicosia	Presenter
3	2018	Web Server Penetration – Hacking a WordPress website	International	Greece – Thessaloniki, Μαθητικό συνέδριο Πληροφορικής Κεντρικής Μακεδονίας 2019	Presenter
4	2016	Computer Science	Local	ASTUCON 2016 – University of Cyprus	Session Coordinator

*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	2014-2016	HoneyCy: A configurable Unified Management Framework for Open Source Honeypot Services		Research Team Member

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