Name: Theodoros Christophides

Job Title: Lecturer

Studies:

1) London South Bank University - UK, MSc in Telecommunication and Computer Network Engineering
2) London South Bank University - UK, BEng (Hons) in Telecommunication and Computer Network Engineering
3) CISCO CompTIA A+ IT Essentials - Teacher Certification
4) Cyprus Computer Society - CY, Certified ECDL Trainer

Work experience:

1) Lecturer, Ctl Eurocollege, Limassol , Cyprus, (2009-Today).
2) Lecturer at Cyprus College, Limassol, Cyprus, (2011-Today).
3) Lecturer at CDA College, Limassol, Cyprus, (2010-Today).
4) Teacher at Cyprus Ministry of Education and Culture, Limassol, Cyprus, (2008-Today).
5) Project Manager at the Networked Systems and Science Research Laboratory, at Cyprus University of Technology (CUT), Limassol, Cyprus, (2015-Today).

Research

ReCRED Research Project
Working at CUT in the field of "Project Management in Identity Verification and Access Control" for the ReCRED research project" gave me the opportunity to manage the Consortium Agreement of the RECRED project, to prepare presentation regarding the field of ReCRED Project, and to unify under the mobile personal devices the authentication and authorization mechanisms that provide access control for online services. The project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 653417.

ENCASE Research Project
Working at CUT in the field of ENhancing security and privAcy in the Social wEb will leverage the latest advances in usable security and privacy to design and implement a browser-based architecture for the protection of minors from malicious actors in online social networks. The ENCASE user-centric architecture will consist of three distinct services, which can be combined to form an effective protective net against cyberbullying and sexually abusive acts. The project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 691025.

Member in Councils

– Member of the Cyprus Engineering Council ETEK in the areas of Electronic Engineering and Information Technology Engineering.

Publications

N/A

International Recognition of Work & Awards

N/A