

## CURRICULUM VITAE OF ANTONIS PAPASAVVA

---

EDUCATION	Bachelor of Science in Computer Science Frederick University, Limassol, Cyprus	Sep 2012 – Jun 2016
	Master of Science in Data Science and Engineering Cyprus University of Technology, Limassol, Cyprus	Sep 2016 – Jun 2019
	PhD in Computer Science University College London, London, UK	Sep 2016 - present
RESEARCH EXPERIENCE	Research Fellow Cyprus University of Technology, Limassol, Cyprus	Feb 2017 – Apr 2018
	<ul style="list-style-type: none"> <li>▪ <i>Research Associate and Software Engineer</i> of the EU-funded project ReCRED (Grant Agreement No. 653417) which focused on device-centric authentication and identity management</li> <li>▪ <i>Technical Lead</i> of the implementation of a privacy-preserving parental control tool for the protection of minors in online social networks, under the EU-funded project ENCASE (Grant Agreement No. 691025)</li> </ul>	
	Intern LSTech, Milton Keynes, United Kingdom	May 2018 – Jul 2018
	Research Associate Telefonica Investigation + Development, Barcelona, Spain	Aug 2018 – Dec 2018
	Research Fellow Cyprus University of Technology, Limassol, Cyprus	Jan 2019 – Aug 2019
TEACHING EXPERIENCE	Teaching Assistant Cyprus University of Technology, Limassol, Cyprus	
	▪ Advanced and Distributed Operating Systems (MSc course)	Sep 2017 – Dec 2017
	▪ Web Engineering and Internet Technologies (BSc course)	Jan 2018 – Apr 2018
	University College London, London, UK	
	▪ Computer Architecture and Hardware (MSc course)	Oct 2019 – Dec 2019
PUBLICATIONS	<b>ERON: A PID controlled autonomous surface vessel.</b> Demetriou, G. A., Hadjipieri, A., Panayidou, I. E., Papasavva, A., & Ioannou, S. 18 <sup>th</sup> Electrotechnical Conference (MELECON), IEEE. 2016 Link: <a href="https://ieeexplore.ieee.org/document/7495463/">https://ieeexplore.ieee.org/document/7495463/</a>	
	<b>ERON: A flexible autonomous surface vessel.</b> Demetriou, G. A., Ioannou, S., Hadjipieri, A., Panayidou, I. E., Papasavva, A., & Savva, A. P. 24 <sup>th</sup> Mediterranean Conference in Control and Automation (MED), IEEE. 2016 Link: <a href="https://ieeexplore.ieee.org/document/7535980">https://ieeexplore.ieee.org/document/7535980</a>	
	<b>Disturbed YouTube for Kids: Characterizing and Detecting Disturbing Content on YouTube.</b> Papadamou, K., Papasavva, A., Zannettou, S., Blackburn, J., Kourtellis, N., Leontiadis, I., Stringhini, G. & Sirivianos, M. ICWSM 2019. Link: <a href="https://arxiv.org/abs/1901.07046">https://arxiv.org/abs/1901.07046</a>	

**Raiders of the Lost Kek: 3.5 Years of Augmented 4chan Posts from the Politically Incorrect Board.** Papasavva, A., Zannettou, S., De Cristofaro, E., Stringhini, G., Blackburn, J. arXiv 2020.  
 Link: <https://arxiv.org/abs/2001.07487>

PRESENTATIONS	ERON: A PID controlled autonomous surface vessel. <b>Poster preparation and presentation</b> at the 18 <sup>th</sup> Electrotechnical Conference (MELECON), IEEE, in Limassol, Cyprus, 2016.
HONORS & AWARDS	Nationals Final Winner of the Microsoft Imagine Cup <span style="float: right;"><b>Apr 2016</b></span> My team and I presented “ARGOS”, a system which is consisted of “ERON” autonomous surface vessel and an autonomous drone for monitoring and automatically aiding swimmers in case of drowning.
RELEVANT SKILLS	Programming ability in <i>Python, Java, and C++</i> Fluent in <i>Greek (mother language)</i> , and <i>English (PTE Score 78/90)</i> Excellent <i>communication, organization, management and leadership</i> skills due to my experience as the <i>Technical Lead</i> of the EU-funded project ENCASE (Grant Agreement No. 691025)