

CURRICULUM VITAE

PERSONAL INFORMATION	Trouli Georgia Eirini
EDUCATION	
1/2/2020-Today	PhD candidate At the department of Electrical and Computer Engineering, Hellenic Mediterranean University, Heraklion, Crete (Greece)
2/10/2017/6/5/2019	Master of Science Degree in Informatics and Multimedia Hellenic Mediterranean University, Heraklion, Crete (Greece) <ul style="list-style-type: none">▪ Specialization: Intelligent Systems & Computer Architecture▪ Subject of Master Thesis: Machine Learning for Constructing Summaries of RDF/S KBs
21/09/2012-13/11/2017	Bachelor of Science Degree in Informatics Engineering Technological Educational Institute (TEI), Heraklion, Crete (Greece) <ul style="list-style-type: none">▪ Subject of Thesis: Algorithms Implementation on Hardware for their Acceleration
CERTIFICATIONS	

	<ul style="list-style-type: none"> ▪ Management of the agenda of the website of the Municipality of Chania (https://chania.gr/) ▪ Management of the IT system of the Municipality of Chania (http://tickets.chania.gr/) ▪ Management of the IT system of the Urban planning department of Municipality of Chania (http://oikod.adeies.chania.gr/) ▪ Computer Maintenance <p>03/2018–02/2019 Laboratory Instructor & Professor Assistant at the department of Electrical Engineering and Informatics Engineering of the Technological Educational Institute (TEI), Heraklion, Crete (Greece),</p> <ul style="list-style-type: none"> ▪ Conducting laboratory lessons (course: Programming I) <p>02/2016–08/2017 Intern at the department of Electrical Engineering and Informatics Engineering of the Technological Educational Institute (TEI), Heraklion, Crete (Greece)</p> <ul style="list-style-type: none"> ▪ Running projects related to the laboratory's interest, which involved with the ways that hardware operations can be accelerated <p>LANGUAGES</p>
	<p>Mother Language Greek</p> <p>Foreign languages London Test of English University (B2)</p> <p>PUBLICATIONS</p>
	<p>G. Trouli and G. Kornaros, "Automotive Virtual In-sensor Analytics for Securing Vehicular Communication," in <i>IEEE Design & Test</i>.</p>