

Georgia Chronopoulou

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OBJECTIVE	<i>Final year of Bachelor studies on Informatics field at AUEB. Ambitious, hard-working and consistent. Easily adapts to new environments. Can work individually or within a group.</i>	
EDUCATION	Athens University of Economics and Business	Expected July 2021
	B.Sc. in Informatics with specializations in Networks Information Systems and Information Security Current GPA: 7.13/10	
	Norwegian University of Science and Technology	
	<i>Erasmus Exchange semester</i>	<i>Jan 19 - Jun 19</i>
	General Knowledge High School, Athens, Greece	
	<i>High School Graduate 2012</i>	<i>Sep 09 - Jun 12</i>
	<i>GPA: 16.8/20</i>	
EXPERIENCE	Technical Support Advisor	<i>Mar 20 - Jul 20</i>
	Troubleshooting iOS and iPadOS devices	
	Research Assistant	<i>Feb 19 - Aug 19</i>
	Conducting research at NTNU regarding the privacy of individual's data and how to anonymize them with ML that abides by the GDPR rules	
	Administrator Assistance	<i>Feb 18 - Jan 19</i>
	Technical help and maintenance of the computer science laboratories at Athens University of Business and Economics	
TECHNICAL SKILLS	Languages : Java, Python, C++	
	Tools/Framework : Autopsy, Volatility, Digital Forensics Framework, Dumpit, FTK Imager, John the ripper, PcapPlusPlus, Zeek, Snort, Suricata	
	General : Algorithm, Computer Networks, Operating System, Compilers, Information System Security, Software Engineering, Computer Architecture, Verification, Validation and maintenance of software	
PUBLICATIONS	Using side channel TCP features for real-time detection of malware connections. Stergiopoulos G., Chronopoulou G., Bitsikas E., Tsalis N. and Gritzalis D. Journal of Computer Security, Vol. 27, no. 5, pp. 507-520, 2019. DOI: 10.3233/JCS-191286	
CERTIFICATION	<ul style="list-style-type: none">• Introduction to Cybersecurity Tools & Cyber Attacks IBM• Cybersecurity Roles, Processes & Operating System Security IBM• Cybersecurity Compliance Framework & System Administration IBM• Network Security & Database Vulnerabilities IBM• Cybersecurity and the Internet of Things University System of Georgia• Knowledge of English Proficiency in English from the University of Michigan• Knowledge of Using basic functions of the major computer applications. ECDL CORE	
ATTENDED SEMINARS	<ul style="list-style-type: none">• One Day Seminar at "Intralot" and winner of the Marketing Challenge (Group Challenge), 2017• Cisco Event: "The Network. Intuitive", 2018• Grnet 2018 Symposiums, 2018• Volunteering experience in Athens Authentic Marathon, 2018	