

GEORGE SOTERIOU

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EDUCATION

Imperial Collage London <i>MEng Computing Artificial Intelligence</i> First Year Overall: 60.2 %, Second class upper division (2:1) First Year Programming: 81 % (<i>C, C++, Java, Haskell</i>)	London, UK 2017 - 2021
English School Nicosia <i>Secondary School</i> A-Levels: Maths, Computing, Further Maths, Physics and Greek with A* A* A A A	Nicosia, Cyprus 2010 - 2016

WORK EXPERIENCE

Cypriot National Guard <i>Corporal</i> Network Manager in the central artillery command centre. Responsible for 5 recruits (training, well-being, etc)	Cyprus 2016 - 2017
Think Learning Centre <i>Web Developer</i> Developed and maintained and online presence for the company. Also setup local file-server to increase collaboration	Nicosia, Cyprus 2014 - 2016

VOLUNTEER EXPERIENCE

Imperial College London Department of Computing Society (DoCSoc) <i>Webmaster</i> Working as part of a committee responsible for 1300 students, forming one of Imperial College's largest and most active societies. My responsibilities included updating and maintaining docsoc.co.uk and portal.docsoc.co.uk as well as helping the rest of the team running the society.	London, UK 2018 - 2019
Cypriot Enterprise Link <i>Hack{Cyprus} and Hack{Cyprus}CodeSchool organizer</i> Helped organize Hack{Cyprus} and Hack{Cyprus} Code School events for younger children to learn coding. My responsibilities included teaching younger students the basis of programming through 'hour of code' and robot programming with blocks to complete challenges.	Nicosia, Cyprus 2013 - 2015
English School Nicosia Technology Club <i>President</i> During weekly sessions, I would teach students about simple programming ideas and how to make their own website with simple HTML. I also built and maintained technology.esclubs.com (using wordpress) as well as esclubs.com	Nicosia, Cyprus 2015 - 2016
English School Nicosia Radio Club <i>President</i> During weekly sessions I would teach younger students about Amateur Radio and how it helped shape technology today. I would also help students prepare for the Amateur Radio license exam. During weekends I would organize and take part in 24-48 hour global Amateur Radio competitions. I have won multiple First in Cyprus awards in these competitions. Finally I built and maintained 5b4es.esclubs.com (using wordpress)	Nicosia, Cyprus 2012 - 2016

PROJECTS

DoCSoc Sponsor Portal <i>NodeJS, Express, Python, MongoDB, HTML, PUG, Docker, CircleCi, Kerberos, AWS</i> Project leader and full stack developer of an online portal for both members and sponsors of DoCSoc. Using the portal members and sponsors can interact through opportunities and applications. This portal is the first point of contact for many Imperial Collage Computing students for Job Opportunities and Internships. It has and will continue to made a huge impact to the computing community at Imperial.	github.com/docsocsf/sponsor-portal
DoCSoc Website <i>NodeJS, wintersmith, Haskell, Netlify</i> Worked on updating and maintaining the website, as well as Haskell plugins that are used to automate website functions for the DoCSoc Team.	docsoc.co.uk
Think Leaning Centre Website <i>HTML, Javascript, JQuery, Netlify</i> Designed and built website as well as setup automatic deployment.	thinklearningcentre.com
Some of my GitHub side-projects <ul style="list-style-type: none">• Myo DJ - Using Myo to make music using hand movements <i>Javascript, Myo API</i>• Sketch animating genetic algorithm and evolution <i>Javascript, p5.js</i>• Web app to classify pictures using Brain.js Neural Network <i>Javascript, brain.js</i>• Google Hashcode 2018 Entry <i>Java</i>	georgesoteriou/Myo-Dj-Script georgesoteriou/rockets-genetic-algorithm georgesoteriou/NN-Draw-Classifer georgesoteriou/GoogleHashcode2018