

An electrical and computer engineer with passion for his work, able to solve every problem he faces with innovative and fast solutions. Can cooperate with others who deal with large and demanding projects. He always tries to be consistent and learn new things even if this means to search it by himself of from e-learning courses. He has many interest like data analysis and visualization, software and web development and machine learning.

Work Experience

07/2019 IT Support Intern

Alumil S.A, Kilkis GR

- Creating account for new employees using Active Directory
- Preparing laptops and desktops for high-ranked employees
- Use of GLPI software for better assignments managing
- Problem troubleshooting, software installation and update remotely using UltraVNC, TeamViewer and AnyDesk

07/2014- Pool Lifeguard

08/2018 Happy Days Summer Camp, Chalkidiki GR

Education

07/2014-	Electrical & Computer Engineering
11/2019	Aristotle University of Thessaloniki GPA: 8.36/10.0
07/2011-	High School
07/2014	2nd High School, Kilkis GR
	GPA: 19.4/20.0

Projects

(Native)

(C2 – UCLAN)

03/2019-	Real Time Food Recognition Using Machine Learning
11/2019	Accelerators on Mobile Devices
	Dinloma Thesis @ ALITH (Click here to see Dinloma Thesis)

Personal Info Phone (+30) 6985731967 **Email** anestis.x.piperidis@gmail.com Skype Anestis Piperidis Linkedin Anestis Piperidis Github github.com/apiperid Website apiperid.github.io Born 05/11/1996 **Skills** C/C++ Java Python Android Ruby Ruby on Rails **UML HTML PHP CSS** Developing **LESS JavaScript SASS jQuery AJAX XML** WAMP/LAMP **JSON** Joomla Boostrap MySQL MongoDB **Databases** Matlab Octave R Windows Linux **AMPL** Other Tools & **Technologies** Cilk **MPI OpenMP PSpice** Gephi **CUDA** LaTeX Keras Github TensorFlow **Pthreads** MS Office Libre Office Languages

Greek

English