

Γαλανάκης Ιωάννης

ΣΠΟΥΔΕΣ

- **01/11/2021 – CURRENT** – Athens, Greece
Full stack development for MoCoPla AMP platform using modern technologies
<https://www.moro.technology/>
- **01/11/2018 – 30/11/2021** – Athens, Greece
Development of Application Database System on javascript, nodejs, react, python, java, mysql, mongodb, postgres, mariadb
<https://www.iasa.gr>
- **01/05/2017 – 30/08/2017** – Athens, Greece
Development of CRM platform using Visual Basic, Teleric and Mysql
<https://www.imsgr.com>
- **01/06/2016 – 01/12/2016** – Athens, Greece
Completed successfully his practice for 6 months at ATCOM Web and Multimedia Company as a Front End and Back End web Developer
<https://www.atcom.gr>
- **01/01/2016 – 01/04/2016** – Athens, Greece
Music producer-director and developer for mobile games at Grapto Company
<http://grapto.com>
- **Full Stack Developer**
MoRo Technology Group
- **Full Stack Developer**
Institute of Accelerated Systems and Applications
- **IMS INFORMATICS**
Full stack developer
- **Full stack Developer**
ATCOM
- **Lead Sound Engineer-Designer**
Grapto

ΣΠΟΥΔΕΣ

- **01/10/2021 – CURRENT**
Publication of Scientific Paper accepted in PCI2021 conference entitled: A high performance architecture for object detection in drones
University of West Attika – Spiridonos 28, Egaleo, Athens, Greece
<https://www.uniwa.gr/>
- **18/11/2020 – CURRENT**
PhD on Automated Drones based on Machine Learning via Internet of Things Improvement
University of West Attika – Spiridonos 28, Egaleo, Athens, Greece
<https://www.uniwa.gr/>
- **01/09/2017 – 29/05/2019**
Master of Science in Applied Computational Systems
University of West Attika – Spiridonos 28, Egaleo, Athens, Greece
<https://www.uniwa.gr/>
- **01/01/1998 – 15/06/2018**
Classical Piano Degree
National Conservatory of Athens Manoli Kalomiri – Mayer 18, Athens, Greece
<https://www.ethnikoodeio.com/>
- **01/09/2012 – 01/09/2017**
Bachelor degree on Engineering for Advanced Electronic/Informatic Systems
University of West Attika – Spiridonos 28, Egaleo, Athens, Greece
<https://www.uniwa.gr>

ΓΛΩΣΣΕΣ

- Μητρική Γλώσσα: Ελληνική
- Αγγλικά: Υψηλό Επίπεδο (C1)

ΨΗΦΙΑΚΕΣ ΔΕΞΙΟΤΗΤΕΣ

ΤΕΧΝΟΛΟΓΙΚΕΣ

Setting Telnet, SSH and Remote Control Connection / Networking & communication / Internet of Things (IoT) / machine learning / Raspberry pi / good programming skills with: Arduino IDE, python, C++, css, javascript / Server Maintenance / Telematic software / Information technology / Operating Systems (Windows, Linux) / React Hooks,

React Router & React Redux, C# (Asp.NET MVC) / Visual Studio Suite / HTML5 / CSS, Javascript / MongoDB, MySQL / Programming (C, Java, Python, OCaml, OpenGL) / Android (Android Studio)

ΨΗΦΙΑΚΩΝ ΜΕΣΩΝ

Audio editing / Microsoft Suite (Outlook, Microsoft Word, Microsoft PowerPoint, Microsoft Excel) / Experience with photography and main photo editing softwares (Adobe Lightroom and Photoshop) / Audio Mixing and Mastering / Google suite (Gmail Google Drive Google Slide Google Docs Google Sheets Google Forms Google) / AutoDESK AutoCAD (Optimal Knowledge)/ Steinberg Cubase Pro / Video editing, effects and animation (Adobe Premiere and After effects)