



Georgios-Kriton Georgiou

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WORK EXPERIENCE

15/11/2021 – CURRENT Athens, Greece

SOFTWARE ENGINEER/CONSULTANT COGNITY

- Frontend Development in Vue.js for Wind Hellas
- Backend Development in Python(Flask) for GOV GR Wallet
- Frontend/Backend/Management using Salesforce with Mirakl for Bank Of Cyprus
- Frontend Development in React.js/Next.js for Edenred and Yettel (BG)

30/06/2021 – 15/11/2021 Athens, Greece

WEB DEVELOPER TMS

Web development using Vue.js

30/11/2020 – 15/11/2021 Cholargos, Athens, Greece

DEVELOPER HELLENIC NAVY

- Programming in Python, Javascript and React JS
- Creation of a mass SMS sending center using Flask and WebSockets on a Raspberry Pi
- Creation of a dynamic organization chart with the aid of libraries, using React JS
- Creation of a document scanning system with a special camera, through a Javascript based web app, along with post processing using OpenCV with Python

EDUCATION AND TRAINING

22/09/2019 – 07/11/2020 London, United Kingdom

ROBOTICS MSC King's College London

Address Strand, WC2R 2LS, London, United Kingdom | **Website** www.kcl.ac.uk

30/09/2015 – 16/09/2019 Athens, Greece

COMPUTER SCIENCE BSC Athens University of Economics and Business

Address 76 Patision st., 11362, Athens, Greece | **Website** www.aueb.gr

10/10/2024 – 15/01/2025 Athens, Greece

IT AND CYBER SECURITY: THREAT MANAGEMENT AND SECURITY POLICIES EXECUTIVE PROGRAMME

National & Kapodistrian University of Athens

Website <https://www.uoa.gr>

10/09/2004 – 14/06/2015 Athens, Greece

HIGH SCHOOL DIPLOMA (EXCELLENT) Hellenic American Educational Foundation

Address 15 Stefanou Delta st., Psychiko, 154 52, Athens, Greece | **Website** www.haef.gr

LANGUAGE SKILLS

Mother tongue(s): **GREEK**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	C2	C2	C2
FRENCH	B2	B2	B2	B2	B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● **DIGITAL SKILLS**

Social Media (Facebook Instagram Youtube) | Microsoft Office (Word Excel Access PowerPoint VBA) | HTML/CSS | UNIX | Basic knowledge in programming in C++ | Basic knowledge in programming in Java | Unity 2D/3D | Photoshop (Lightroom, Adobe Photoshop) | Good knowledge of Arduino | Good knowledge in programming in Python | Basic knowledge in programming in C# | Basic knowledge in programming in Javascript | MQTT, WebSockets | Basic knowledge in programming in React JS | Basic knowledge in programming in MySQL | Python Data Analysis (Numpy pandas networkx keras tensorflow etc) | Salesforce B2C | Mirakl | React/Next.js

● **DRIVING LICENCE**

Driving Licence: B | 27/07/2015

● **PROJECTS**

03/04/2020 – 17/08/2020

Dissertation for King's College London - Auto Driving with Reinforcement Learning

As part of my dissertation on King's College London, I developed an autonomous driving algorithm with Reinforcement Learning, using Python, which is used to drive a car in a simulated environment built on the Unity platform.

Link <https://youtu.be/kq9fmvyogw4>