Vyron Vasileiadis

Date of birth: 21 February 1989
Nationality: Greek
Phone: +30 6948274348
Email: fedonman@open-tech.gr
LinkedIn: http://lnkd.in/bUU3hWs

Education

BSc Computer Science and Technology, University of Peloponnese
 Thesis topic: "CoveX: Quantum Circuit Simulator using Cove Framework and Unity3d"

Language Degrees

Certificate in Advanced English (CAE), University of Cambridge

Zertifikat Deutsch (ZD), Goethe Institute

Other Degrees

Degree at Advanced Music Theory. Includes Vocal Studies, Harmony, Counterpoint, Fugue and Composition

Work Experience

May 2013 – April 2015 Athens, Greece	Freelancer as part of Jellyfish Pirates team. More info: http://jellyfish-pirates.com
October 2013 – May 2014 Athens, Greece	Full-time full-stack web developer (GLAMP / CSS / jQuery) and game designer & developer (Unity3d) for "Inspiring Career". Check the site and game developed.
October 2013 – April 2014 Athens, Greece	Half-time Unity3d developer for "Demigod Studios", Athens, Greece
May 2012 - October 2012 Fuengirola, Spain	Full-time internship as full-stack web developer (GLAMP / CSS / jQuery) for "IT Development Spain" through Erasmus Placement. Company's website: http://devspain.com/
April 2011 - May 2011 Tripoli, Greece	Census enumerator for the Hellenic Statistical Authority during the Panhellenic Population Census, Tripoli, Greece
September 2008 – February 2011 Tripoli, Greece	Barmaid, Bar "Nine", Tripoli, Greece

Skills

Development
(What i currently use)
	Web Apps
	‣ GLAMP stack
	  *Back-end
		GNU, Linux, Apache, MySQL, PHP*
		  *Front-end
			HTML5, CSS3, jQuery + various libraries*
			‣ MEAN stack
			  *Back-end
				CouchDB, Node.js*
				  *Front-end
					HTML5, Angular.js*
					‣ *meteor*
					
					Games
					‣ Unity3d / C#
					  Game development & programming
					‣ Substance Designer, Substance Painter
					  Texturing
					
					Mobile & Desktop
					‣ *Back-end
						Parse, meteor*
						  *Front-end
							Xamarin, meteor*

Other *(Have used or know how it works)*	‣ C/C++ (plus QT Framework) ‣ Java ‣ GNU/Linux Scripting & Tools ‣ Latex ‣ Adobe Photoshop
Spoken Languages	‣ Greek (native) ‣ English (advanced) ‣ Spanish (communication level)
Arts	‣ Piano ‣ Iaido

Conferences attended

- **Workshop on Quantum Simulations**
  Universidad del Pais Vasco UPV/EHU, Bilbao, Spain, 22 – 25 October 2012
- **Complex Quantum Systems Summerschool**
  University of Vienna, Vienna, Austria, 22 – 26 Semptember 2014

References available upon request