

EDUCATION

- May 2011 MPS, Interactive Telecommunications
New York University, USA
Focus: Creative coding, physical computing, interactive installations,
novel interfaces for human-computer interaction.
- Jun. 2001 MSc. by Research, Physics
University of Kent, UK
Thesis: Human Face Detection in Color Images Using
Gaussian Scale-Space Theory & Hidden Markov Models.
- Jun. 1999 BSc, Physics with Optoelectronics
University of Kent, UK
Thesis: Experimental Analysis of Photographic Shutters
and Flash Synchronisation in Commercial Cameras.

WORK EXPERIENCE

- May 2015 - Present Creative Technologist, JNL+, Athens, Greece
- Aug. 2014 - Sep. 2014 Artist in Residence, Subnet, Salzburg, Austria
Artistic residency at Subnet - Salzburger Plattform für Medienkunst
und Experimentelle Technologien.
- Dec. 2011 - Aug. 2013 Researcher, Multimedia Technology Department, FH Salzburg, Austria
Member of CADET, an FFG funded project, working on the implementa-
tion of a new dataflow programming environment for creative applica-
tions.
- Oct. 2012 - Jan. 2013 Adjunct Lecturer, Physical Computing, FH Salzburg, Austria
Taught an introductory course in physical computing as part of the
Masters curriculum. The class was structured around workshops where
students were encouraged to try things out. The class scored top points
among the classes in the curriculum in the evaluation by the students.
- Jul. 2011 - Nov. 2011 Creative Coding, Pentagonam, New York, USA
Lead software developer for the large-scale interactive touch-table
installed at the SCAD Museum of Art in Savannah, USA.
- Jun. 2010 - Aug. 2010 Intern, Potion Design, New York, USA
Software developer for the interactive tables and wall installed
at the NOVIY Bar-Restaurant in Moscow, Russia.
- Jan. 2008 - Jul. 2009 Creative Technologist, Athens, Greece
Among several projects created the "Marlboro Sensor Glove" for Leo
Burnett - Arc Worldwide, an interactive installation that toured several
cities in Greece as part of the promotion for Marlboro cigarettes.

Sep. 2006 - Dec. 2007	Python Development, Kitchenway, Athens, Greece Designed and developed an in-house invoicing and order tracking system that covered company specific needs.
Jul. 2005 - May 2006	User Interface Design, VisionMetric, Canterbury, UK Designed an alternate interface aimed at children for a proprietary software used in the photorealistic reproduction of faces of humans involved in crimes.
Feb. 2004 - Feb. 2005	Corporal, Hellenic Army Artillery, Lesvos, Greece Compulsory 12 month long military service.
Nov. 2001 - Jan. 2004	IT & Supply Manager, Vende Moda, Athens, Greece Fulfilled the dual role of supporting the computer network of the company as well as being responsible for the correspondance and meetings with the international suppliers of the company.
Oct. 2000 - Jun. 2001	Teaching Assistant, SPS, University of Kent, UK Supported the laboratory and console sessions and corrected and marked student work in the classes of Mathematics - Foundation Year , Physics Labs - 1st Year and Image Processing - 2nd Year.

TECHNICAL REVIEWING

Jan. 2013	K. Rijnieks, Cinder - Begin Creative Coding, Packt Publishing, 2013
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FESTIVALS & SHOWS

2011	Avgo, 3rd Ward Show, NY, USA
2011	Avgo, ITP Winter Show, NY, USA
2011	(un)sustainable, ITP Winter Show, NY, USA
2010	de:formed, IAC, NY, USA
2010	Latent Light Life, Vimeo World Gallery, NY, USA
2010	People Watching Plus, Come Out & Play, NY, USA
2009	Runik's Cubes, ITP Winter Show, NY, USA

AWARDS

2013	Honorary Mention, Salzburger Landespreis für Medienkunst
2012	Communication Arts Annuals, Interactive
2011	Annual Design Review, Interactives, I.D. Magazine
2010	George E. Athans Scholar, NYU

SKILLS

C++ | OpenGL | openFrameworks | libCinder | Processing | Java | Python | PHP | QT | Matlab | Arduino

LANGUAGES

Greek: Native speaker
English: Proficient