

## PERSONAL INFORMATION

## Paris Pagonis

 46.7 Km Athens Sounion Road, GR-19013 Anavissos (Greece)

 2291076401

 ppagonis@hcmr.gr

## WORK EXPERIENCE

05/2004–Present

**Research engineer**

Hellenic Center for Marine Research (H.C.M.R.), Anavissos (Greece)

- Operational oceanography systems integrator.
- Design and installation of underwater cabled multi parametric measuring platform.
- European Research Infrastructure Engineering and Logistics service group member (EMSO ERIC).
- European multidisciplinary programs engineering support (EMSO Hellenic Arc, EMSODEV, EMSOLINK).
- Research vessel field engineering support for operational oceanography systems installation and maintenance.
- Research engineer lead for measuring oceanographic and environmental parameters on a micro offshore platform used for wind energy farm assessment.

02/12/2006–08/06/2010

**Computers and Information Society part time teacher**

Ministry of Education, Athens (Greece)

01/01/2004–05/2004

**Electronics engineer**

Signal Security, Athens (Greece)

Installation and programming of surveillance and security systems.

28/03/2002–29/10/2003

**Telecommunications reserve officer**

Ministry of National Defense, Athens (Greece)

-Wireless and wired telecommunication systems trainer

05/10/1998–01/07/1999

**Network Management Systems Programmer**

INTRASOFT S.A., Athens (Greece)

-Software developer for digital centers (AXE, EWSD and 5ESS) control and monitor using MML (Man Machine Language)

## EDUCATION AND TRAINING

2011–2013

**M.Sc. in Naval and Marine Technology and Science**

EQF level 7

National Technical University of Athens (N.T.U.A.), Athens (Greece)

2000–2001

**M.Sc. in Electronics (Communication Systems)**

EQF level 7

University of Hertfordshire, Hatfield (United Kingdom)

1996–2000

**B. Eng. Honours in Electrical and Electronic Engineering**

EQF level 6

University of Hertfordshire, Hatfield (United Kingdom)

PERSONAL SKILLS

Mother tongue(s) Greek

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C2	C2	C2
Cambridge Proficiency in English					

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user  
Common European Framework of Reference for Languages

Communication skills Excellent communication skills

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem-solving
Proficient user	Proficient user	Proficient user	Proficient user	Proficient user

Digital skills - Self-assessment grid

Programming languages: Visual Basic, Borland Builder, C++, Tcl/Tk, Assembly (Motorola 68000, ADSP, 21065L), Python.

Special Software: MATLAB, Mathematica, Pspice, easyPC, Minilog, Xlink, Pro-sim

Finite Elements software: ANSYS, Abacus

Other skills - Small boat licence  
 - Diving licence (1 star)

Driving licence B