

Curriculum Vitae

NAME :
ADDRESS : Attica, Greece ----
PHONE :
DATE OF BIRTH : ---
NATIONALITY : Hellenic

WORK EXPERIENCE:

- 1999-Date **Owner/Engineer/Consultant** www.existon.gr (*Clients (see below): ELINOIL SA, ETEM SA -www.energysolutions.gr, PRC Group SA, MRB Hellas SA, University of Patras Research Committee, Dynamotors SA*)
- 2005-2006 **Elinoil S.A.** – Independent Consultant for four of the company’s projects [Fuel Loading Systems, Fleet Management for tankers and trucks, Software Design/Improvement] (*Consulting, Project management, Technical Support*)
- 2002-2003 **SkillSoft Corporation** - (*Project & IT/Localization Manager for Greece, Responsible for recruitment, SkillSoft Team Leader for localization*)
Mrb Hellas SA (*Digital Information Processing, IT Manager*)
Prc Group SA (*J. Walter Thompson partner*) - (*Administrator - IT Consultant Design & Support for PRC, SPSS, TMI, Advocate, ITG*).
- 1999-2000 **www.infinet.gr trainee** – Sales, Technical Support, Web Design, Software Engineering (*Clients: Prosperity Bay Shipping Co, Organodomi SA, Hotel Armonia*)
- 1998-1999 **AM Hotels** - Armonia Hotel complex, Vouliagmeni, Greece
Network/IT Administrator
- 1997-1998 **Hellenic Navy** - Automation of Combat Systems & HS Oinousai (*Software - Combat Systems – Administration –Ship’s Bridge Navigation Team*)

ACADEMIC EXPERIENCE:

- 1995 - 1996 **Imperial College Business School**, Imperial College, University of London
MBA/DIC - Master of Business Administration
- 1993 - 1995 **Imperial College, Sir Leon Bagrit Centre for Biological & Medical Systems**, University of London
MPhil Biomedical Systems Engineering for the International Consortium for Medical Imaging Technology ICMIT, Thesis: Design and Implementation of Patient Information Folder, co-supervised by Professor Richard I. Kitney and Dr Anil Bharath at Imperial College London and Professor Forbes C. F. Dewey Jr. at the Massachusetts Institute of Technology, Boston, USA. (ICMIT received the Smithsonian Computerworld Program Award for IT Innovations for its impact on the information technology industry and was recognized as a Laureate in Medicine for its work with the Patient Information Folder (PIF). Nominating Company: Sybase, Inc.)
- 1992 - 1993 **Imperial College, Sir Leon Bagrit Centre for Biological & Medical Systems**, University of London
MSc/DIC Physical Science & Engineering in Medicine, Thesis: Texture Analysis Using Wavelets for the detection of Tumors in MRI Images
- 1989 - 1992 **Imperial College, Department of Electrical & Electronic Engineering**, University of London
BEng/ACGI Electrical & Electronic Engineering, Thesis: Digital Acquisition and processing of real-time medical data for St Mary's Hospital in London, Supervised by Professor Nicholas Peters director of General Cardiology & Electrophysiology – Group Project: 2020 Vision: Virtual Reality and Technology in the year 2020.

INSTITUTIONS :

1992 The Institution of Engineering & Technology (IET)
Member of the Institution (MIET)

1995 Technical Chamber of Greece (TCG)
Electrical Engineer

GRANTS - SPONSORS :

1993 – 1995 International Consortium for Medical Imaging Technology
Grant for research on Patient Information Folder
Source Imperial College (SmithKline Beecham PLC)

PUBLICATIONS:

1994 Kitney, R. I., Komninou ,C., Bickram, R., Bharath, A. and Dewey, C. F. (1994).
An Object Oriented Multi-Modality Display and Analysis System Incorporating
DICOM3. IEEE Computers in Cardiology, IEEE Press, 181-183.

1994 Kitney,R.I. , Komninou,C., Dewey,C.F. , et al, *A computer based*
information folder for primary care, World Congress on Medical Physics
and Biomedicine 1994

LANGUAGES:

English (Fluent), Greek (Fluent), French (Basic).

BASIC EDUCATION:

1987 - 1989 Doukas School, Athens, Greece
GCE A-Level: Physics(B), Maths(A), Further Maths(B)
GCE O-Level: English(B)

1983 - 1989 1° Lyceum of Kifissia
Degree : 18½ / 20, Distinction Awards: 1985 to 1989

INFORMATION TECHNOLOGY :

Knowledge and understanding of various computer systems and experience in several platforms and software including: Windows XP/2000/NT/98/95, DOS, Microsoft C, Visual Basic, Microsoft Office, Unix-Linux, X11-Motif, Pascal, Visual C# .NET, C, Modula-2, Assemblers, DSPs, Visual Design tools, Word Processors, Spreadsheets, Video Production, Autocad, FrontPage, Java, JavaScript , Adobe Photoshop/Premiere etc. Development of the ISDN Modem Controller & ISDN Superspy, a Caller ID and netMod ISDN configuration manager software (in VB6) decrypting ISDN binary data from scratch, with more than 500 registered users in 2001.

ADDITIONAL INFORMATION :

I have traveled in several countries and interacted professionally in various fields including:

- *IBMT Fraunhofer Institut Biomedizinische Technik, St. Ingbert, Germany (1993)*
- *Presentation of PIF at the Massachusetts Institute of Technology (MIT), Boston, USA (1994)*
- *SkillSoft e-Learning company product training and seminar, Headquarters, Nashua, USA (2002)*

DRIVING LICENSE:

European Driving License.

SEMINARS ATTENDED:

Welcom Software Technology, Microsoft MSDN Seminars, Cisco Broadband Networking, SAAB Rosemount, Red Cross First Aid Seminar.

REFERENCES :

I will gladly provide contact details for the above listed information.

HOBBIES:

Programing, Travelling, Music, Theatre, Cinema, Computing, Psychology, Homecare, Astrophysics.