



## Europass Curriculum Vitae

### Personal information

Surname(s) / First name(s) **KAZASIS FOTIOS**  
Address(es) University Campus, Kounoupidiana, 73100, Chania GREECE  
Telephone(s) +30-28210-37396 Mobile:  
Fax(es) +30-28210-37567  
E-mail fotis@ced.tuc.gr  
Nationality Greek  
Date of birth 25/05/67  
Gender Male

### Desired employment / Occupational field

**INFORMATICS & COMPUTER ENGINEER**

### Work experience

Dates November 2001 onwards  
Occupation or position held Permanent personnel, Researcher  
Main activities and responsibilities Research contributor:  
EU projects: IST-1999-20751/UP-TV, IP-507953/DBE, CIP-ICT-PSP.2009.2.5/NaturalEurope.  
Regional and National projects: EPEAEK/ECE DEPT, BSEC, INSTITUTIONAL  
REPOSITORY.  
Teaching and Laboratory Assistant:  
[COMP101] Introduction to Computer Science, [COMP302] Databases, [COMP202] Software  
Development Tools and Systems Programming.  
Name and address of employer Technical University of Crete, Department of Electronic and Computer Engineering, Laboratory of  
Distributed Multimedia Information Systems and Applications  
Type of business or sector Public institution  
Dates October 1990 – October 2001  
Occupation or position held Project Coordinator, Researcher  
Main activities and responsibilities Research contributor:  
EU projects: ESPRIT/KIWIS, ESPRIT II/HIFI, STRIDE/MULTIMEDIA, ESPRIT/MINOS,  
ESPRIT/MILLION, DELTA/JANUS, ESPRIT/IDOMENEUS, ESPRIT BR/HERMES,  
ESPRIT/HYNODE.  
Regional and National projects: SPA/PROMOTION, TOURMED.  
Project Coordinator:  
EU projects: SPA/PROMOTION, ESPRIT/MILLION, ACTION II/TOURNET, NET QUALITY,  
PENED, ESPRIT LTR/CAMPIELLO.  
Teaching Assistant:  
Multimedia Information Systems, Artificial Intelligence, Functional Programming.  
Name and address of employer Technical University of Crete, Department of Electronic and Computer Engineering, Laboratory of  
Distributed Multimedia Information Systems and Applications  
Type of business or sector Public institution

### Education and training

Dates 1990 - 1995  
 Title of qualification awarded MSc in Electronic & Computer Engineering  
 Principal subjects/occupational skills covered Thesis title: "The Development Model of a Tourist Information System"  
 Name and type of organisation providing education and training Electronics and Computer Engineering Department  
 Technical University of Crete, GREECE  
 Level in national or international classification ISCED 6

Dates 1985 - 1990  
 Title of qualification awarded Dipl.-Eng in Computer Science  
 Principal subjects/occupational skills covered  
 Name and type of organisation providing education and training Department of Computer Engineering and Informatics, School of Engineering  
 University of Patras, GREECE  
 Level in national or international classification ISCED 5

**Personal skills and competences**

Mother tongue(s) **Greek**

Other language(s)

Self-assessment  
 European level (\*)

**English**

**French**

**Spanish**

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user
A2	Basic user	A2	Basic user	A1	Basic user	A1	Basic user	A1	Basic user
A2	Basic user	A2	Basic user	A1	Basic user	A1	Basic user	A1	Basic user

(\*) Common European Framework of Reference for Languages

Social skills and competences - Team work: Worked and working as a member in research teams  
 - Intercultural skills: Experience at working in a European Dimension

Organisational skills and competences - Coordination skills: Experience in organizing and managing team work in European research projects

Technical skills and competences Has extensive research and technical experience in the following fields:  
 - Data Base Management Systems: Personalization Support, XML document management, Application Modeling.  
 - Information Retrieval: Integration with relational DBMS.  
 - Tourist Information Systems: Personalization and Filtering, GIS support, Semantic Modeling and Interoperability, Application Modeling.  
 - Window Systems and Human-Computer Interfaces: Usability Engineering, User Interaction Design.  
 - Audiovisual Digital Libraries and Digital TV Systems: Semantic Modeling and Interoperability, Personalization and Filtering, Application Modeling.

Computer skills and competences - Experience in relational database management systems (MySQL, DB2, MS-Access, MS-SQL Server).  
 - Programming in Pascal, C, C++, and Basic.  
 - Experienced user of operating systems: UNIX, Windows (95|98|NT|2000|Me|XP), MS-DOS.

- Design and implementation of multimedia applications using Visual Basic, Asymmetrix Toolbook 4.0, HTML (Hypertext Markup Language), CSS, XML, XSL.
- Experienced user of Internet and Internet services: Mail, FTP, News, WWW (Netscape, Internet Explorer), HTML.
- Experienced user of OpenOffice, Microsoft Office suites (including word processing, spreadsheet and presentation applications).

## Additional information

### SELECTED RECENT PUBLICATIONS

C. Tsinaraki, F. Kazasis, N. Tarantilis, N. Gioldasis, S. Christodoulakis Book chapter «Spatiotemporal Event Visualization on top of Google Earth» included in the volume "Semantic Analysis and Processing", CRC Press, Autumn 2013

N. Tarantilis, C. Tsinaraki, F. Kazasis, N. Gioldasis, S. Christodoulakis: "EVISUGE: Event VISUalization on Google Earth", Hellenic Data Management Symposium (HDMS 2012), demo presentation, Crete, Greece

K. Makris, G. Skevakis, V. Kalokyri, N. Gioldasis, F. Kazasis, S. Christodoulakis: "Bringing Environmental Culture Content into the Europeana.eu portal: The Natural Europe Digital Libraries Federation infrastructure", Fifth Metadata and Semantics Research Conference (MTSR), Special track on Metadata & Semantics for Cultural Collections & Applications 2011, MTSR 2011

A. Panteli, C. Tsinaraki, L. Ragia, F. G. Kazasis, S. Christodoulakis: "Mobile Multimedia Event Capturing and Visualization (MOME)", The 5th FTRA International Conference on Multimedia and Ubiquitous Engineering (MUE 2011), Crete, Greece.

N. Pappas, F. G. Kazasis, G. Anestis, N. Gioldasis, S. Christodoulakis: "A Knowledge Management Platform for Supporting Digital Business Ecosystems based on P2P and SOA technologies", IEEE International Conference on Digital cosystems and Technologies, 2007, Cairns Australia.

A. Karanastasi, F.G. Kazasis, S. Christodoulakis: "A Natural Language Model and a System for Managing TV-Anytime Information in Mobile Environments", ACM/Verlag Personal and Ubiquitous Computing Journal, Volume 4, 2005 F. Kazasis, N. Gioldasis, N. Pappas, G. Anestis, S. Christodoulakis: "MOF-based

Knowledge Management for a Digital Business Ecosystem", 2nd IST Workshop on Metadata Management in Grid and P2P Systems (MMGPS): Models, Services and Architectures, 2004

S. Christodoulakis, F. Kazasis, G. Anestis, N. Moumoutzis: "Intelligent Information Interactions for Tourism Destinations", chapter contribution for the book entitled "Global cultural tourism: cases and trends", Butterworth Heinemman/Elsevier, 2005

A. Karanastasi, F.G. Kazasis, S. Christodoulakis: "A Natural Language Model for Managing TV-Anytime Information in Mobile Environments", Workshop on Ubiquitous Mobile Information and Collaboration Systems - UMICS 2004, held in conjunction with CAiSE'04

C. Tsinaraki, P. Polydoros, F.G. Kazasis, S. Christodoulakis: "Ontology-based Semantic Indexing for MPEG-7 and TV-Anytime Audiovisual Content", Multimedia Tools and Applications International Journal, Special issue on "Video Segmentation for Semantic Annotation and Transcoding", 2005, Kluwer Academic Publishers, Vol. 26, Num. 3, pp. 299-325.

F.G. Kazasis, N. Moumoutzis, N. Pappas, A. Karanastasi, S.Christodoulakis: "Designing Ubiquitous Personalized TV-Anytime Services", Workshop on Ubiquitous Mobile Information and Collaboration Systems - UMICS 2003, held in conjunction with CAiSE'03.

F. Kazasis, G. Anestis, N. Moumoutzis, S. Christodoulakis: "Intelligent Information Interactions for Tourism Destinations", Conference on Information and Communication Technologies in Tourism, ENTER 2003 (Best paper candidate).

S. Christodoulakis, F. Kazasis, N. Moumoutzis, A. Servetas, P. Petridis: "A Software Bench for the Production of Multimedia Tourism Applications", Information and Communication Technologies in Tourism, Springer-Verlag, 1996.

Spirakis, P.; Tampakas, B.; Papatrantafillou, M.; Konstantoulis, K.; Vlachodimitropoulos, K.; Antonopoulos, V.; Kazasis, F.; Metallidou, T.; Spartiotis, S.: Distributed System Simulator (DSS). Proceedings of Symposion on Theoretical Aspects of Computer Science (STACS '92). Cachan, FRA, 1992. 615-616.