

Curriculum vitae

Personal Information

Name Christos
Last Name Konstandinou
Date of Birth 16/10/1969
Address
Phone Number
Mobile
E-mail chribenet@yahoo.gr

Education and Training

2012- *Phd Student-University of Patras*

2008-2011: *National and Kapodistrian University of Athens*
Postgraduate Program "**Information Technologies in Medicine and Biology**"
MSc in Bioinformatics

2001-2006: *Hellenic Open University* – School of Science and Technology
Graduate in **Computer Science**

Employment

2006 – 2012 Teacher of Information technologies in tuition

2008 – 2012 Head teacher of information technologies in tutorial centre

2006 Employer: I.C.T
Program Development in C++

Conferences and Seminars

October 2011- National Technical University of Athens:
February 2012 Seminar: Web Design using Dreamweaver CS4

July 2011	<p><u>Conference:</u> «4th International Conference on Experiments/Process/System/Modeling/Simulation/Optimization» Participation in: <i>“Prediction of Brain Tumours Grade Using Minimum Spanning Trees”</i> <i>Maneas E., Konstantinou C., Kostopoulos S., Ravazoula P., Cavouras D., Glotsos D.</i></p>
July 2010	<p><u>Conference:</u> «4th International Conference from Scientific Computing to Computational Engineering» <i>“Decision Support System based on Ordinal Scales for Grading of Brain Tumors”</i> <i>Christos Konstantinou, S. Kostopoulos, D. Glotsos, P. Ravazoula, D. Cavouras.</i></p>
July 2007	Demokritos-National Center for Scientific Research Summer School 2007
September 2005-October 2005	Seminar: Information Technologies and Telecommunications
January 2005- May 2005	Seminar: Maintenance and function of computers and computer networks

Personal Skills

Languages	English (Proficiency of Michigan)
	<p><u>Programming</u> Matlab, C/C++, Java, Pascal, Assembly, Visual Basic, HTML/CSS, Dreamweaver CS5</p> <p><u>DATABASES</u> SQL, Access.</p>
Technical and computer skills	<p><u>Operating Systems</u> MS-DOS , Windows XP/Vista/7 Professional, Linux,.</p> <p><u>Networks</u> TCP/IP, Ethernet, LAN.</p> <p><u>HARDWARE</u> Computer Organization, Digital circuits, Digital Design, Assembly.</p>