

Name: **Kallergi**  
 First name: **Amalia**  
 Date of Birth: 08/08/1979  
 Place of Birth: Thessaloniki, Greece  
 Email: mail AT kallergia.com  
 Nationality: Greek

**EDUCATION:**

1994 – 1997 6<sup>th</sup> High School of Thessaloniki  
 1997 – 2002 Aristotle University of Thessaloniki, Faculty of Sciences, School of Informatics: Degree in Informatics  
 2003 – 2006 Leiden University, Faculty of Sciences, Leiden Institute of Advanced Computer Science (LIACS): Master in Media Technology  
 03/2008 – today Leiden University, Faculty of Sciences, LIACS, Imaging and Bioinformatics: PhD research program

**WORK EXPERIENCE:**

2002 – 2003 Instructor ECDL training centre “Computer Online”, Thessaloniki  
 2004; 2006 Student Assistant Media Technology MSc program, Leiden University  
 2007 – 2008 Scientific programmer, database development, Cyttron project, Imaging and Bioinformatics, LIACS, Leiden University  
 11/2006 – today Instructor Introductory Courses, Royal Academy of Art (KABK)

**TEACHING ACTIVITIES:**

Instructor KABK	“Programming Interactions with Processing”, Introductory Course (2006-2009) “Web Design”, Alumni Course (2007) “Game Design”, Introductory Course (2009)
Student Assistant Leiden University	“Introduction to Programming”, master course Media Technology (2004; 2009) “Web Technology”, master course Media Technology (2006) “Human Computer Interaction”, bachelor course Computer Science (2008; 2009)
Other	“Introduction to Processing for Graphic Designers”, Lava Grafisch Ontwerpers (2007)

**EXTERNAL ACTIVITIES:**

2008 Leiden University Honours Class “Bio-Art: Contemporary Art and the Life Sciences”  
 2009 Co-ordinator Art Track, CHI-NL conference  
 2010 Co-ordinator Leiden University Honours Class “VivoArts: Art and Biology Studio - Wet Lab Practice and Bio-Art Pedagogy”

**LANGUAGES:**

Greek Mother tongue

English Proficient – Level C2, Council of Europe's “Common European Framework of Reference”  
Dutch Basic speaking skills

**COMPUTING:**

Currently developing in	Java, Processing
Web programming	HTML, CSS, JavaScript, Java Servlets
Game programming	Unity Game Engine
Multimedia Programming	Processing Flash and ActionScript Sound Manipulation on MAX/MSP Image Manipulation on MAX/MSP and Jitter
Hardware Programming	Wiring, Arduino
Applications	Office Automation Adobe Suite: Dreamweaver, Photoshop R statistic package

**PERSONAL INTERESTS:**

Modern Dance, Taiji