

# Europass Curriculum Vitae

## Personal information

Surname(s) / First name(s)  
Email(s)  
Nationality(-ies)  
Date of birth  
Gender

**Longo, Cristiano**

longo@dmi.unict.it  
Italian  
March 3, 1979  
Male

## Work experience

Dates  
Occupation or position held  
Main activities and responsibilities  
Name and address of employer  
Type of business or sector

Nov 13, 2014  
Consultant

Bluenext Srl., Via Sgroppillo 17, 95027, San Gregorio, Catania, Italy  
ICT

## Work experience

Dates  
Occupation or position held  
Main activities and responsibilities  
Name and address of employer  
Type of business or sector

August 2, 2014 - July 31, 2015  
Java developer  
Design of software architectures. Software development in a six persons team.

Offerte Tour Operator, 293, Via Antonino di Sangiuliano, 95124, Catania, Italy  
ICT

## Work experience

Dates  
Occupation or position held  
Main activities and responsibilities  
Name and address of employer  
Type of business or sector

January 15, 2014 - December 02, 2014  
Contract Researcher  
Analyst. Knowledge engineering. Consulting for knowledge representation.

Department of Mathematics and Computer science (DMI), University of Catania, 6, Viale Andrea Doria, 95125, Catania, Italy.  
University

## Work experience

Dates  
Occupation or position held  
Main activities and responsibilities  
Name and address of employer  
Type of business or sector

September 1, 2012 - July 31, 2014  
Head of Research and Development  
Design of software architectures. Planning and management of software development, carried out by a eight persons team. Buiding automation and continuous integration. Design, planning and management of integration and unit testing. Scientific research. Recruitment.

N.C.E. Network Consulting Engineering srl, 52, via Etnea, 95028, Valverde (CT), Italy  
ICT

## Work experience

Dates

October 3, 2011 – August 31, 2012

Occupation or position held	Java developer
Main activities and responsibilities	Design of software architectures. Software development in a five persons team. Building automation and continuous integration. Design of integration and unit tests. Scientific research.
Name and address of employer	N.C.E. Network Consulting Engineering srl, 52, via Etnea, 95028, Valverde (CT), Italy
Type of business or sector	ICT
<b>Work experience</b>	
Dates	January 1, 2006 – October 2, 2011
Occupation or position held	Java developer
Main activities and responsibilities	Software development in a four persons team. Formalizing requirements and specifications. Design and development of unit tests. Development of python scripts for automated integration testing. Scientific research.
Name and address of employer	TVBlob Srl. , 2, via Carlo Caneva, Catania, Italy
Type of business or sector	ICT
<b>Work experience</b>	
Dates	December 6, 2006 – April 30, 2007
Occupation or position held	Learning Tutor
Main activities and responsibilities	Tutor for university students with disabilities.
Name and address of employer	CINAP, University of Catania
Type of business or sector	University
<b>Work experience</b>	
Dates	January 1, 2003 – March 31, 2006
Occupation or position held	Java Developer
Main activities and responsibilities	Java and J2EE developer. Database migration.
Name and address of employer	MEDISYS Srl. 3, via Coffa Caruso, 95125, Catania
Type of business or sector	ICT
<b>Work experience</b>	
Dates	January 1, 2003 – March 30, 2003
Occupation or position held	PHP Developer
Main activities and responsibilities	PHP and SQL developer in a two persons plus coordinator team.
Name and address of employer	Department of Mathematics and Computer Science, University of Catania
Type of business or sector	University
<b>Education and training</b>	
Dates	2009 - 2011
Title of qualification awarded	Philosopher Doctor in Computer Science
Principal subjects/Occupational skills covered	Computable Set Theory. Computational Logic, Knowledge Representation. Description Logics.
Name and type of organization providing education and training	University of Catania
Dates	1997 - 2003
Title of qualification awarded	Master degree in Computer Science
Principal subjects/Occupational skills covered	Algorithms, and Data Structures. Mathematics. Object Oriented and Functional Programming. Network infrastructures and protocols. Distributed systems. Decision Theory. Computational Complexity. Formal Languages.

Name and type of organization  
providing education and training

**Personal skills  
and competences**

Mother tongue(s)

Other language

*Self-assessment  
European level<sup>(\*)</sup>*

**English**

Driving licence(s)

**Publications**

University of Catania

**Italian**

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	
B1 Independent user	B2 Independent user	A2 Basic user	B1 Independent user	B2 Independent user

<sup>(\*)</sup> Common European Framework of Reference (CEF) level

Licence B (car)