

## Europass Curriculum Vitae



### Personal information

First name(s) / Surname(s) **Fabrizio Luglio**

Address(es)

Telephone(s)

Mobile:

E-mail **fabrizio.luglio@unife.it**

Nationality **Italian**

Date of birth **16/01/1972**

Gender **Male**

### Desired employment / Occupational field

**University Research IT Systems – Developing and Supporting software  
solution Team Manager**

### Work experience

#### Dates **Sept 2003 - Today**

Occupation or position held **Head of Research Division within the “Solutions and Services for the University Administration”  
Department (22 people)**

#### Main activities and responsibilities

At the present, I lead and manage the two areas which deal with research software design and developing under customer’s specs (developers, architects, analysts, product managers, system testers) and the support and services teams (helpdesk, project managers, trainers, manuals). Customers consist of nearly 50 universities across the Country.

During the past years I lead and managed the team who gathered requirements from Universities in order to build the new software system U-Gov Research (for the “research governance”) first commercialized in Italy in 2006.

The software is now installed in about 50 universities and includes functions in the following areas:

- 1) Research publications repository, management and assessment
- 2) Research Projects management (including interoperability with the Accounting Systems)
- 3) Research team and groups
- 4) Labs and infrastructures
- 5) Timesheet and activities
- 6) Research portals, exploitation and dissemination

I dealt with UML modelling, E-R modelling for the Database objects, Research processes forward and reverse engineering, GUI design, component design, integration with Accounting and HR systems. I worked as Project Manager for the first 10 implementations and deployments of the system, leading resources for data migrations, deployment, system configuring, on-site training and monitoring.

Name and address of employer

**CINECA – Consorzio Interuniversitario ([www.cineca.it](http://www.cineca.it)) – Via Magnanelli 6/2, 40033 Casalecchio di Reno (BO) - ITALY.**

Type of business or sector

**IT Solutions for Universities and Italian Ministry of Education and Research**

**Dates** **Sept 2011 - Today**

Occupation or position held Software Engineering Course Lecturer for University of Ferrara  
 Main activities and responsibilities Appointed teacher for the Software Engineering Course held at the Faculty of Engineering at University of Ferrara (Academic years 2011-2012 / 2012-2013)  
<http://docente.unife.it/fabrizio.luglio/didattica>

Name and address of employer Università di Ferrara – Via Savonarola 9 – 44121 Ferrara – ITALY  
 Type of business or sector Academic / University

**Dates** **Nov 2001- Sept 2003**

Occupation or position held Software Architect  
 Main activities and responsibilities Developer and architect in the Software Area team. I led a small team of 4 people who developed solutions for companies and industries in Turin area. Solutions were developed using Microsoft .NET platform and dealt with supply chain management / accounting and inventory.

Name and address of employer Gruppo Sintesi Software (<http://www.grupposintesi.it>) Cso Peschiera 203 – 10145 Torino – ITALY  
 Type of business or sector IT solutions

**Dates** **May 1999 – March 2001**

Occupation or position held Researcher at the Hewlett Packard Labs – Bristol UK  
 Main activities and responsibilities I wrote my final thesis on Digital audio watermarking during the first six months stay and then I had a fixed term contract to investigate and develop audio compression algorithms to be embedded in handheld computer HP Jornada.

Name and address of employer Hewlett Packard Laboratories – Bristol UK (<http://www.hpl.hp.com/bristol/>) Long Down Avenue, Stoke Gifford - Bristol BS34 8QZ - United Kingdom  
 Type of business or sector IT solutions & academic research

**Education and training****Dates** **Year 1992-1999**

Title of qualification awarded Master Degree in Computer Engineering  
 Principal subjects/occupational skills covered Software Engineering, System Modelling, Software Architectures  
 Name and type of organisation providing education and training Università Politecnico di Torino (<http://www.polito.it/index.en.php>)

**Dates** **Year 2008**

Title of qualification awarded Certificate of General Management Program  
 Principal subjects/occupational skills covered Organization, Human Resource, Financial  
 Name and type of organisation providing education and training Alma Graduate School (University of Bologna)

**Dates** **Year 2010**

Title of qualification awarded Certificate of Service Management  
 Principal subjects/occupational skills covered Organization, Operations  
 Name and type of organisation providing education and training Alma Graduate School (University of Bologna)

**Dates** **Year 2000**

Title of qualification awarded CPE (Cambridge Proficiency Certificate of English)  
 Principal subjects/occupational skills covered English as foreign language – Proficiency Level  
 Name and type of organisation providing education and training University of Cambridge (courses and exam held in Bristol – UK)

## Personal skills and competences

Mother tongue(s)

**Italian**

Other language(s)

Self-assessment

European level (\*)

**English**

**French**

**Spanish**

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
x	C1	x	C2	x	C1	x	C1	x	C1
		x	B1						
		x	B1						

(\*) [Common European Framework of Reference for Languages](#)

Social skills and competences

Good collaborative working skills  
 Good interpersonal skills  
 Able to work independently and in teams  
 Good ability to adapt to multicultural environments, gained through my work experience abroad;

Organisational skills and competences

Leadership (currently responsible for a team of 22 people)  
 Project and teams management  
 Ability to document requirements and design specifications  
 Ability to prepare reports and presentations for management

Computer skills and competences

OS	MS Windows, MAC OSX, SUSE Linux
DBMS	SQL Server 2000-> , Oracle 8-10g
Tools	MS Office, Open Office, Rational Rose UML, Microsoft Developers Studio, Microsoft Project, MS Visio
Languages	Oracle PL/SQL, JAVA, VB.NET, VB 6, HTML
Methodology	UML, Rational Unified Process, OO Design, OO Modeling

Artistic skills and competences

Music. I studied guitar and music theory in Turin  
 Photography. I attended several classes for professional photographers in Bologna

Other skills and competences

Comfortable in public speaking and giving presentations  
 Flexible and Responsive

Driving licence

Category B

**Additional information**

Able to provide documents to certificate what is stated in this CV

**Annexes**

