

# Europass Curriculum Vitae



## Personal information

Surname(s) / First name(s)

Address(es)

Telephone(s)

Email(s)

Nationality(-ies)

Date of birth

Gender

**Lilli, Francesco**

Via G. Verdi 14/C, 60030, Angeli di Rosora, Italy

+390731812201      Mobile: +393407605122

francesco.lilli.1@gmail.com

Italian

15th June, 1988

Male

## Desired employment

**Research & Development in Computer Science, Software Engineering/Analysis**

## Work experience

Dates

Occupation or position held

Name and address of employer

Type of business or sector

September 2012 - Present

Researcher, Developer

Filippetti S.p.A., Via Marconi 102, Falconara Marittima (AN), Italy

Software Security, IT, Outsourcing

Dates

Occupation or position held

Name and address of employer

Type of business or sector

August - September 2010 (Summer Job)

Waiter, Kitchen porter

Urban Beach Hotel, 23 Argyll Road, Bournemouth, England

Hotel, Bistro/Restaurant

Dates

Occupation or position held

Name and address of employer

Type of business or sector

February - June 2010 (Internship)

Programmer, Software Engineer

Loccioni S.r.l. (Moie office), Via Monteschiavo 3, Moie di Maiolati (AN), Italy

Computer Software, Electronic Systems

Dates

Occupation or position held

Name and address of employer

Type of business or sector

July - August 2007 (Summer Job)

June - August 2006 (Summer Job)

June - August 2005 (Summer Job)

June - August 2004 (Summer Job)

Industrial worker

Romanini Gilberto s.r.l., Via Serralta 63, 60048, Serra San Quirico (AN), Italy

Electronic applications for Industrial Automation

## Education and training

Dates: October 2010 - June 2012 (Double Degree Programme - Italy)  
 Title of qualification awarded: MSc in Computer Science, Grade: 110/110 with honours  
 Principal subjects/Occupational skills covered: Distributed Calculus and Coordination, Complex Systems Design, Theory of Complexity, System-Oriented Architecture  
 Name of organization providing education and training: Università di Camerino (Camerino, Italy)

Dates: October 2010 - June 2012 (Double Degree Programme - Iceland)  
 Title of qualification awarded: MSc in Computer Science, Grade: 9/10  
 Principal subjects/Occupational skills covered: Dependable Computing, Research methods in Human-Computer Interaction, Research Methodology  
 Name of organization providing education and training: Háskólinn í Reykjavík (Reykjavík, Iceland)

Dates: August 2009 - January 2010 (Erasmus Programme)  
 Principal subjects/Occupational skills covered: Real-Time Systems, Artificial Intelligence, Foundations of Software Engineering  
 Name of organization providing education and training: Mälardalen Högskola (Västerås, Sweden)

Dates: October 2007 - June 2010  
 Title of qualification awarded: BSc in Computer Science, Grade: 110/110 with honours  
 Principal subjects/Occupational skills covered: Foundations of Computer Science, Computer Architectures, Computer Networks, Algorithms, Programming Languages, Compilers, Databases  
 Name of organization providing education and training: Università di Camerino (Camerino, Italy)

## Personal skills and competences

Mother tongue(s)

Other language(s)

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

**English**

**Icelandic**

Social competences

Technical competences

Computer competences

## Italian

English, Icelandic

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	Proficient user	C1	Proficient user	B2	Independent user	B2	Independent user	C1	Proficient user
A1	Basic user	A1	Basic user	A1	Basic user	A1	Basic user	A1	Basic user

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

I am friendly, open-minded and always very willing to talk with people, specially from foreign Countries; socializing has never been a problem for me.

Advanced skills in Information Technology and Computer Science in general. Basic skills in applied electronics (experience acquired during summer jobs).

*Controlled Languages:* Python, C#, Java, PHP, SQL, Pascal, Visual Basic.

*Program Development Tools:* Eclipse, Netbeans, Visual Studio.

*Project Development Tools:* NUnit, StarUML, Subversion + TortoiseSVN.

*Operating Systems:* Linux (Ubuntu and Suse distros), Windows, Asterix (Real-Time OS used at Mälardalens Högskola).

Other skills and competences

I gradually developed great interest in the area of Home Automation during my studies: a project on Cisco EnergyWise technology (collaboration between Università di Camerino and Loccioni Group, 2010), an RFID-based prototype for danger prevention (ADETORS project, Università di Camerino, 2010) and a MSc thesis on human activities recognition ("*Observation of Multiple Features for Recognition of Daily Activities*", collaboration between Háskólinn í Reykjavík and Università di Camerino, 2012) made me realize how wide, important and interesting the computer-assisted living field is.

Driving licence(s)

"B" Type

## Additional information

### Personal interests

Listening to music, Playing instruments, Travelling, Practicing languages, Studying.

### Sports

Football (11 years), Swimming (4 years), Tennis (5 months).

### Living abroad

*August 2011 - June 2012: Reykjavík, Iceland. Double Degree Programme.*

*July - September 2010: Bournemouth, England. Attended to a 4-week B2-Level English Course at British Study Centres Bournemouth (July); worked in a restaurant (August - September).*

*August 2009 - January 2010: Västerås, Sweden. Erasmus Programme.*