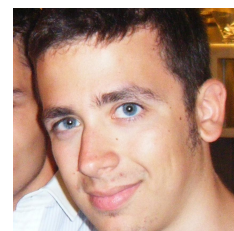


Europass Curriculum Vitae



Personal information

Surname(s) / First name(s)

Address(es)

Telephone(s)

Email(s)

Nationality(-ies)

Date of birth

Gender

Desired employment/ Occupational field

Education and training

Dates

Name and type of organization
providing education and training

Dates

Title of qualification awarded

Principal subjects/Occupational
skills covered

Name and type of organization
providing education and training

Level in national or international
classification

Dates

Principal subjects/Occupational
skills covered

Name and type of organization
providing education and training

Date

Title of qualification awarded

Name and type of organization
providing education and training

Papini Tommaso

33, Via Poggio alla Croce, 50063, Figline Valdarno (FI), Italy

+39 055/9500024 Mobile: +39 334/3621205

tommy39@gmail.com

Italian

30/09/1990

Male

Software Development & Research

19/12/2012 - ongoing.

University of Florence, Faculty of Maths, Physics and Natural Sciences, 2nd Cycle Degree in Computer Science.

06/10/2009 - 14/12/2012.

1st Cycle Degree (Laurea) in Computer Science.

Basic Techniques and Tools for Programming, Mathematics, Computer Architecture, Advanced Techniques and Tools Processing, Physics, Theoretical Foundations of Computer Science, Techniques for Modelling of Systems and Network Programming, Machine Learning.

University of Florence, Faculty of Maths, Physics and Natural Sciences, Bachelor's Degree in Computer Science.

110/110 cum laude.

September 2010 - July 2011.

Mathematics, Physics, Codes and Security, Advanced Techniques and Tools for Programming, Databases.

Technical University of Madrid, Faculty of Computer Science, Computer Engineering (Erasmus Programme).

September 2004 - July 2009.

High School Diploma.

State Institute of Higher Education "Giorgio Vasari", Experimental Scientific High School (PNI).

Level in national or international classification

76/100.

Personal skills and competences

Mother tongue(s)

Other language(s)

*Self-assessment
European level^(*)*

English

Spanish

Social skills and competences

Technical skills and competences

Computer skills and competences

Artistic skills and competences

Driving licence(s)

Additional information

Annexes

Italian

Understanding		Speaking		Writing	
Listening	Reading	Spoken interaction	Spoken production		
B1 Independent user	B1 Independent user	B1 Independent user	B1 Independent user	C1 Proficient user	
C1 Proficient user	C1 Proficient user	C1 Proficient user	C1 Proficient user	C2 Proficient user	

^(*) Common European Framework of Reference (CEF) level

Italian Red Cross Volunteer.

Good technical skills, especially in informatics and electronics, mostly self-taught.

Very good computer skills, learned as self-taught and through the University (Bachelor's in Computer Science). Very good knowledge in the use of various programming languages (among the best known: Java, C, Shell Scripting, Assembler, LaTeX, Matlab, HTML5, XML, Declarative Programming, SQL, λ -calculus). High skills in managing both software and hardware aspects.

Reasonable level in the use of classical, acoustic and electric guitar and drums (both as self-taught and at music school).

Driver's license (Italian Republic, full European validity), category B (car owner).

References

Prof. Pierluigi Crescenzi, University of Florence, Italy;

Prof. Gregorio Landi, University of Florence, Italy.

Personal interests

Computers, Technology, Mathematics, Physics and Science in general. Literature (in particular, Fantasy and Science Fiction), Music and Entertainment. Sports of all types. Travelling around the world.

Certificate of Degree in Computer Science with full exams list, for use abroad (in Italian, copy);

Diploma Supplement (copy).

My personal details can be processed into your data system.

Signature: