

Europass Curriculum Vitae



Personal information

Surname(s) / First name(s)

Verdoja, Francesco

Address(es)

Via Canonico Candido Balma, 17 - 10040 Rivalta di Torino (TO), Italy

Telephone(s)

+39 011.9090100 Mobile: +39 333.7601192

Email(s)

f.verdoja@gmail.com

Nationality(-ies)

Italian

Date of birth

22/04/1988

Gender

Male



Desired employment/ Occupational field

Researcher

Work experience

Dates

03/2015 - 07/2015

Occupation or position held

Intern

Main activities and responsibilities

Inside the NII he is going to research inpainting of 3D point-clouds inside the computer vision and discrete geometry group.

Name and address of employer

National Institute of Informatics (NII), 2-1-2 Hitotsubashi, Chiyoda-ku, 101-8430 Tokyo, Japan

Type of business or sector

Research

Dates

02/2013 - 10/2013

Occupation or position held

Intern

Main activities and responsibilities

Inside the IRCC in Candiolo he has researched for his master's degree thesis with the nuclear medicine research group. Research he has contributed to is intended to find informatical techniques that could be able to automatically segment tumoral regions in Dynamic PET images.

Name and address of employer

Institute for Cancer Research and Treatment, Strada Provinciale 142, km 3,95 – 10060 Candiolo (TO), Italy

Type of business or sector

Research

Dates	06/2012 - 10/2013
Occupation or position held	City Councilman
Main activities and responsibilities	Responsibilities: Youth, Work policies, Communication, Openness, Community involvement, Volunteering, Sport, Public Information Office, Data Center, Suburbs
Name and address of employer	Municipality of Rivalta di Torino, Via Canonico Candido Balma, 5 – 10040 Rivalta di Torino (TO), Italy
Type of business or sector	Administrative, public administration

Dates	05/2011 - TODAY
Occupation or position held	IT Advisor and Web Developer
Main activities and responsibilities	As freelance, he has developed, and still maintains, the web based informatic system for child adoption dossiers administration used by all TO3 local health authority
Name and address of employer	Consorzio Intercomunale Socio Assistenziale di Rivoli, Rosta e Villarbasse, Via Nuova Collegiata, 5 - 10098 Rivoli (TO), Italy
Type of business or sector	Information systems, web applications, data processing and acquisition

Education and training

Dates	2014 - TODAY
Title of qualification awarded	PhD in Computer Science
Principal subjects/Occupational skills covered	Image processing, computer vision, biomedical imaging, image and video compression
Name and type of organization providing education and training	Università degli Studi di Torino – Dipartimento di Informatica
Level in national or international classification	PhD

Dates	2010 - 2013
Title of qualification awarded	MS in Computer Science
Principal subjects/Occupational skills covered	Systems for information processing, artificial intelligence, computer vision
Name and type of organization providing education and training	Università degli Studi di Torino – Facoltà di Scienze Matematiche Fisiche e Naturali
Level in national or international classification	2nd cycle degree - Master
Final grades	110/110

Dates	2007 - 2010
Title of qualification awarded	Bachelor in Computer Science
Name and type of organization providing education and training	Università degli Studi di Torino – Facoltà di Scienze Matematiche Fisiche e Naturali
Level in national or international classification	1st level degree – Degree/Bachelor
Final grades	110/110 cum laude

Personal skills and competences

Mother tongue(s)

Other language(s)

Self-assessment
European level^(*)

English

French

Turkish

Italian

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C2	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user	C2	Proficient user
A1	Basic user	A1	Basic user	A1	Basic user	A1	Basic user	A1	Basic user
A1	Basic user	A1	Basic user	A1	Basic user	A1	Basic user	A1	Basic user

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

Diploma(s) or certificate(s)

Preliminary English Test (PET)

Institution: Cambridge University

CEFR level: B1 English

Date of issue: June 2006

Linguistic experience(s)

International Internship Program

Dates: 03/2015 - 08/2009 (5 months)

Location: Tokyo, Japan

Institution: National Institute of Informatics (NII)

Language of work: English

Erasmus Exchange Program

Dates: 09/2008 - 02/2009 (6 months)

Location: Istanbul, Turkey

Institution: Sabancı Üniversitesi

Language of classes: English

Computer skills and competences

Operating systems:	Excellent
Programming languages:	Excellent
Word processing:	Excellent
Electronic spreadsheet:	Excellent
Data base administrators:	Excellent
CAD skills:	Limited
Internet skills:	Excellent
Data transmission networks:	Good
Web-site creation:	Excellent
Multimedia:	Excellent
Programming languages known:	Java, C, C++, Matlab, Clips, PHP, HTML, Javascript, SQL, Bash

Additional informations

Publications

Francesco Verdoja, Marco Grangetto, Christian Bracco, Teresio Varetto, Manuela Racca, and Michele Stasi.

Automatic method for tumor segmentation from 3-points dynamic PET acquisitions.

In *IEEE International Conference on Image Processing 2014 (ICIP 2014)*, Paris, France, October 2014. IEEE

I hereby authorize the processing of the personal data contained in this CV in compliance with the Italian Personal Data Protection Code (Legislative Decree no. 196 of 30 June 2003).

All details are current and correct to the best of my knowledge and belief.

Rivalta di Torino, January 9, 2015

Francesco Verdoja

A handwritten signature in black ink, appearing to read 'Francesco Verdoja', written in a cursive style.