

# Europass Curriculum Vitae



## Personal information

Surname(s) / First name(s) **Cimitan, Andrea**  
Address(es) Via Piave 111, 35020, Ponte San Nicolo' (PD), Italy  
Telephone(s) +39 049 8962072 Mobile: +39 349 8923481  
Email(s) [andrea.cimitan@gmail.com](mailto:andrea.cimitan@gmail.com)  
Nationality(-ies) Italian  
Date of birth 26 March 1986  
Gender Male

## Work and Teamwork experience

Dates	July 2010 - Today
Occupation or position held	Software engineer
Main activities and responsibilities	Software engineer expert in visual interface theming
Name of employer	Canonical Ltd, London, United Kingdom
Reference	<a href="http://www.canonical.com">http://www.canonical.com</a>
Type of business or sector	Information technology
Dates	October 2009 - July 2010
Occupation or position held	Contractor - Software engineer
Main activities and responsibilities	Revamp the Joli OS user interface with a new Gtk+ theme, icons, launcher, splash screen and more
Name of employer	Jolicloud, Paris, France
Reference	<a href="http://www.jolicloud.com">http://www.jolicloud.com</a>
Type of business or sector	Information technology
Dates	September 2007 - Today
Occupation or position held	Freelance - Web designer and engineer
Main activities and responsibilities	Dynamic web applications using PHP/MySQL and custom web templates optimized to use CSS3
Reference	<a href="http://www.cimitan.com">http://www.cimitan.com</a>
Type of business or sector	Information technology
Dates	July 2006 - Today
Occupation or position held	FOSS developer, GNOME developer
Main activities and responsibilities	Software engineer expert in user interface design and theming. Worth mentioning my Murrine Gtk+ engine, a long maintainership of GNOME Gtk+ engines, a nice collaboration with the GNOME Design team and the development of the official Arch Linux Italia website
Reference	<a href="http://www.cimitan.com/blog">http://www.cimitan.com/blog</a>
Type of business or sector	Information technology

## 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<sup>1</sup>

September 2005 - Today  
 PhD in information engineering  
 Communications, electronics, information engineering, information technology, maths, physics, signals, systems  
 University of Padua - Information engineering, Padua, Italy

Post-secondary academic degree

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<sup>2</sup>

September 2000 - June 2005  
 Secondary education degree  
 Different formative subjects (including humanistic studies), specialization in math and physics  
 Scientific lyceum Alvise Cornaro, Padua, Italy

Secondary education degree

## Personal skills and competences

Mother tongue(s)

Other language(s)

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

**English**

**French**

**Spanish**

Social skills and competences

Organisational skills and competences

Technical skills and competences

## Italian

English, French, Spanish

Understanding		Speaking				Writing			
Listening		Reading		Spoken interaction		Spoken production			
C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user
-		A2	Basic user	-		-		-	
A2	Basic user	B1	Independent user	-		-		-	

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

Friendly and nice guy, meticulous, precise. Long team work experience

Long experience in team management and coordination in social life and workgroups. Experience and knowledges of project management

Strong passion for all kind of technology, good knowledges in audio/video reproduction systems, hi-fi. Love for photography and good shots

<sup>1</sup>If appropriate.

<sup>2</sup>If appropriate.

## Computer skills and competences

### Operating Systems:

- Excellent knowledges: GNU/Linux, Windows 98/NT4.0/2000/XP
- Good knowledges: Mac OS X, Windows Vista/7

### Programming Languages:

- Excellent knowledges: C, XML
- Optimal knowledges: Bourne shell, Java
- Good knowledges: Assembly, C++, C#, Python, QML, Vala
- Basic knowledges: Pascal

### Web-oriented Programming Languages:

- Excellent knowledges: CSS3, HTML, XHTML
- Optimal knowledges: PHP
- Good knowledges: Javascript
- Basic knowledges: Ajax

### Programming Libraries:

- Excellent knowledges: Cairo, GLib, Gtk+
- Good knowledges: Qt, Xlib

### Productivity:

- Optimal knowledges:  $\LaTeX$ ,  $T_{\text{E}}\text{X}$
- Basic knowledges: MATLAB, Spice Electronic Simulations

### Graphics:

- Excellent knowledges: Adobe Photoshop, The Gimp
- Optimal knowledges: Inkscape

### Database:

- Good knowledges: MySQL

*Spurious knowledges are not listed*

## Artistic skills and competences

Love for all kind of visual arts, pixel-perfect interfaces, innovative visuals

## Driving licence(s)

Italian A2, for cars, small caravans (less than 3.5T) and motorbikes

## Additional information

### Personal interests

Art, cinema, music, philosophy, photography, physics, science, sports