PERSONAL PROFILE   **Simone Salvo**

Via Madonna di Fatima 183/a, 91016 Erice Casa Santa, TRAPANI, ITALY

Pohjoinen Rautatiekatu 29 A 00100, HELSINKI, FINLAND

+39 3935482782

+358 466375122 (preferred)

www.simonesalvo.it

simone.salvo@ymail.com

simone.salvo@helsinki.fi

Gender Male | Data of Birth 08 October 1990 | Nationality Italian

UNIVERSITY EDUCATION

2013 → now   **Undergraduate Computer Science**
University of Helsinki (FINLAND)
Passed Exam:
- Interface technology
- Algorithms for bioinformatics

2009 → now   **Undergraduate Computer Science**
University Of Pisa (ITALY)
Exams at the end:
- Computer Networks
- Computer Architecture

EDUCATION

2004 → 2009   **Expert in Computer Science**
Hi School, "Leonardo Da Vinci", Trapani, Italy

May 2008 → June 2008   **Computer Assembly**
Hi School, "Leonardo Da Vinci", Trapani, Italy
Stage

02 May 2008   **European Computer Driving Licence**
Hi School, "Leonardo Da Vinci", Trapani, Italy

February 2008 – March 2008   **MacOS Course**
Hi School, "Leonardo Da Vinci", Trapani, Italy

04 February 2010   **Cisco CCNA/1**
Hi School, "Leonardo Da Vinci", Trapani, Italy

LANGUAGE SKILLS

Mother tongue   Italian

Other language

	UNDERSTANDING	SPEAKING	WRITING
English	B1	B1	B1
	English Proficiency written by da Language Center of Pisa 14 May 2013		
Finnish	A1	A1	A1

INFORMATICS SKILLS

Excellent knowledge of the following programming languages / scripting / markup:
- Assembler RISC
- C
- C++
- C#
- F#
- Python
- Ironpython
- Java
- Processing
- Caml
- JavaScript
- Visual Basic
- UML
- HTML
- CSS
- PL/SQL
- XML

Excellent knowledge of the following environments and development tools:
- Eclipse
- Processing
- Netbeans
- Visual Studio
- Oracle
- Suite MS Office
- MS Visio
- Visual Paradigm for UML
- Adobe Photoshop
- Adobe Premiere

Other knowledge optimal:
- Framework .NET
- Framework Windows Mobile
- Framerwork Android
- DBMS Oracle e MySql
- Doxygen
- Arduino

PROJECTS	Realized project are available on: https://github.com/simonesalvo
DRIVING LICENCE	B - CAR
OTHER INFORMATION	
Targets	I have built a good analysis capabilities and a good technical development, I like the idea of studying and try new technologies. I'd like to find interesting projects that allow me to learn new skills.
Hobby	I like sport, in particular football and basketball. Cinema, Music, and reading are my preferite hobbies.