



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Stefano Pilla**
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E-mail me@stefanopilla.it
Nationality Italian
Date of birth 07/05/1985
Gender Male

Desired employment / Occupational field **The most important goal is to perform ambitious professional duties, big business projects leading a team of network engineers, in search of cultural stimulation always in constant evolution....**

Work experience

Date	September 2012 – now
Lavoro o posizione ricoperti	Certified Cisco System Instructor (CCSI)
Principali attività e responsabilità	Instructor
Nome e indirizzo del datore di lavoro	Fast Lane - GKI
Tipo di attività o settore	IT Training
Date	September 2012 – now
Lavoro o posizione ricoperti	Owner
Principali attività e responsabilità	IT Consultant
Nome e indirizzo del datore di lavoro	NetHub di Stefano Pilla Via Roma, 109 - 82020 Circello (BN) - Italy
Tipo di attività o settore	Information Technology
Date	September 2010 – now
Lavoro o posizione ricoperti	Network/System Engineer
Principali attività e responsabilità	Network/System Engineer
Nome e indirizzo del datore di lavoro	Will s.r.l. Via Adelaide Bono Cairoli, 35/37 – Roma
Tipo di attività o settore	Information Technology
Date	September 2010 – September 2012
Lavoro o posizione ricoperti	Small Business Networking Engineer Specialist
Principali attività e responsabilità	This certification addresses high level skills that are the foundation of being able to successfully deliver and operate Cisco solutions to small and medium-sized customers (less than 250 network users). The Small Business Engineer is capable of fulfilling a customer's routing, switching, security, unified communications, and wireless network needs.
Nome e indirizzo del datore di lavoro	Will s.r.l. Via Adelaide Bono Cairoli, 35/37 – Roma
Tipo di attività o settore	Information Technology

Date	September 2010 – September 2012
Lavoro o posizione ricoperti	Small Business Account Manager
Principali attività e responsabilità	This certification addresses high level skills that are the foundation of being able to successfully deliver and operate Cisco solutions to small and medium-sized customers (less than 250 network users). The Small Business Account Manager is able to discover customer business requirements, identify the capabilities and benefits of the Cisco SMB Solution, to recommend appropriate post-sales service and support options.
Nome e indirizzo del datore di lavoro	Will s.r.l. Via Adelaide Bono Cairoli, 35/37 – Roma
Tipo di attività o settore	Information Technology
Date	May 2010 – September 2010
Occupation or position held	C.I.O – Chief Information Officer
Main activities and responsibilities	Administrator and Chief Information Officer of the company. My role is to find, plan and implement the best solution in the IT field for our partners. My role is also to manage the company and recruit new employees to deal the challenges that the IT world will bring us.
Name and address of employer	Will s.r.l. Via Adelaide Bono Cairoli, 94 – Roma
Type of business or sector	Information Technology
Date	June 2010 – Now
Occupation or position held	Cisco Certified Academy Instructor & Cisco Certified Academy Instructor Trainer
Main activities and responsibilities	Cisco Certified Academy Instructor (CCAI) and Cisco Certified Academy Instructor Trainer at Clorofillaroma. Cisco NetAcad Lead Success, Cisco NetAcad Contact and Cisco Instructor Lead for Cisco Networking Academy and Computer Science courses - Rome
Name and address of employer	Associazione Clorofilla Viale di Villa Grazioli, 1 – 00195 Roma (Italy)
Type of business or sector	IT Training
Dates	December 2010 – May 2011
Occupation or position held	Consultant – Network Engineer
Main activities and responsibilities	Support the company during the pre-analysis, setting and development of complex processes and / or evaluation of the use of emerging technologies to create and conduct a system of integrated management for the Ministry of Defence, network and C4 systems
Name and address of employer	Altran Italia S.p.A. Via Goito, 52 – Roma
Type of business or sector	Information Technology
Date	March 19 th 2010 – August 25 th 2010
Occupation or position held	Project Manager/Student
Main activities and responsibilities	Responsible for projects relating to the Freimap application for the Google Summer of Code 2010. I coordinated the selection phase of all projects for Freifunk / Ninux. I selected and coordinated all projects proposals submitted from all over the world for the development of the Freimap application that I created in the previous edition. I also have continued to develop this application by coordinating the various selected students.
Name and address of employer	Google Inc. 1600 Amphiteatre ParkWay, 94043 Mountain View (Silicon Valley)
Type of business or sector	Information Technology
Date	January 4 th 2010 – May 2010
Occupation or position held	Project Manager – Consultant – Recruitment ICT - Instructor

Main activities and responsibilities	Consultant and Project Manager for the company's activities. I was responsible of a team of technicians for a variety of business projects. The aim is to test and implement the best solutions for businesses goals. I also was a recruiter and trainer for staff and collaborators of the company.
Name and address of employer	Will Servizi Informatici Via G Pascoli, 20 00100 Roma (Italy)
Type of business or sector	Information Technology
Date	November 1 st 2009 – December 2009
Occupation or position held	IT Manager
Main activities and responsibilities	IT manager of a structure of about 45 employees. Study, Documentation, Tests and Design are just some of the activities at this company. The objective achieved was to raise and solve a series of internal problems due to poor management and organization of the entire IT infrastructure. Some achievements have been the resolution of the problems related to connectivity, e-mails, management and implementation of a backup solution and the creation of an ad-hoc documentation for the current infrastructure.
Name and address of employer	MTea Servizi srl Viale delle Milizie, 14 – 00100 Roma (Italy)
Type of business or sector	Information Technology
Date	May 24 th 2009 – August 24 th 2009
Occupation or position held	Developer
Main activities and responsibilities	I worked with a project-based contract (from May 23 to August 24) to Google Inc. after being selected from over 100,000 requests from all over the world, working on the project "mDNS / Avahi for Freimap" (Service Discovery for wireless mesh networks) for Freifunk (Wireless Community German) held the job of Java developer.
Name and address of employer	Google Inc. 1600 Amphiteatre ParkWay, 94043 Mountain View (Silicon Valley) (Mountain View)
Type of business or sector	Information Technology
Date	March 4 th 2009 – April 4 th 2009
Occupation or position held	Instructor
Main activities and responsibilities	Instructor of a course on corporate networks and customer approach
Name and address of employer	Will Servizi Informatici Via G Pascoli, 20 00100 Rome (Italy)
Type of business or sector	Learning
Date	September 1 st 2007 – February 1 st 2008
Occupation or position held	Consultant / IT Manager
Main activities and responsibilities	My figure was responsible for treating the IT company with a focus on the internal network and the Web
Name and address of employer	Asd NoiSport 06100 Perugia (Italia)
Type of business or sector	Sports Events Organization
Date	March 1 st 2006 – November 1 st 2008
Occupation or position held	Consultant / IT Manager
Main activities and responsibilities	External consultant for the IT field. In partnership with Technogym I implemented the LAN on which the TGS System is currently installed.
Name and address of employer	Palestra Corpus Club Via Cortonese, 1/d, 06100 Perugia (Italia)
Type of business or sector	Sports

Date	October 1 st 2006 – November 1 st 2009
Occupation or position held	Consultant / IT Manager
Main activities and responsibilities	My figure was responsible for treating the IT company with a focus on the internal network and the Web
Name and address of employer	A.C.D.S. Dottorfitness Str. Perugia/San Marco, 06100 Perugia (Italia)
Type of business or sector	Sport Learning

Date	September 12 th 2008 – June 6 th 2009
Occupation or position held	Instructor
Main activities and responsibilities	Instructor for a course on information technology, Web and Computer Networks
Name and address of employer	IEAO Istituto di Design (Private University) 06100 Perugia (Italy)
Type of business or sector	Professional, Scientific and Technical activities

Education and Training

Dates	November, 2012
Title of qualification awarded	Deploying Cisco ASA VPN Solutions 2.0
Principal subjects/occupational skills covered	Deploying Cisco ASA VPN Solutions (VPN) exam is associated with the CCSP, CCNP Security, Cisco ASA Specialist and Cisco IPS Specialist certifications. This exam tests a candidate's knowledge and skills needed to deploy Cisco ASA-based VPN solutions. Successful candidates will be able to reduce risk to the IT infrastructure and applications using Cisco ASA VPN features, and provide detailed operations support for the Cisco ASA. Candidates can prepare for this exam by taking the Deploying Cisco ASA VPN Solutions (VPN) course.
Level in national or international classification	n/a
Dates	November, 2012
Title of qualification awarded	Deploying Cisco ASA Firewall Solutions 2.0
Principal subjects/occupational skills covered	The 642-618 Deploying Cisco ASA Firewall Solutions (FIREWALL v2.0) exam is associated with the CCNP Security and Cisco Firewall Specialist certifications. This exam tests a candidate's knowledge and skills needed to implement and maintain Cisco ASA-based perimeter solutions. Successful graduates will be able to reduce risk to the IT infrastructure and applications using Cisco ASA features, and provide detailed operations support for the Cisco ASA. Candidates can prepare for this exam by taking the Deploying Cisco ASA Firewall Solutions course.
Level in national or international classification	n/a
Dates	July, 2012
Title of qualification awarded	Panduit Certified Technician (PCT)
Principal subjects/occupational skills covered	The Panduit Certified Technician training course focuses on TIA/EIA standards and Panduit best practices. A step by step approach is taken to ensure the technician understands the cabling installation best practices and that they are comfortable with the install/deployment of Panduit Copper & Fibre solutions within any given building.
Level in national or international classification	n/a
Dates	May, 2012
Title of qualification awarded	CCAIT - Cisco Certified Academy Instructor Trainer

Principal subjects/occupational skills covered	The Cisco Networking Academy Program provides training and certification for Academy instructors. Trainees participate in a Cisco instructor trainer certification program called the Cisco Certified Academy Instructor Trainer program. This program is designed to ensure that Cisco Networking Academy Instructors provides the best source of learning and knowledge transfer to the Cisco Community instructors, to improve and sustain Cisco Academy instructors quality and to improve student outcome.
Level in national or international classification	n/a
Dates	February, 2012
Title of qualification awarded	IPv6 Forum - Silver Certified Engineer
Principal subjects/occupational skills covered	The Certified IPv6 Network Engineer program is intended for Enterprise Network Engineers, enabling them to set up and configure IPv6 networks and associated services, as well as implement the migration of existing networks to support IPv6 in various architectures.
Level in national or international classification	ISCED 5
Dates	October, 2010
Title of qualification awarded	CCAI - Cisco Certified Academy Instructor
Principal subjects/occupational skills covered	The Cisco Networking Academy Program provides training and certification for Academy instructors. Trainees participate in a Cisco instructor certification program called the Cisco Certified Academy Instructor (CCAI) program. The CCAI program is designed to ensure that Cisco Networking Academy instructors are proficient in the Academy curriculum and teaching methods. There are different CCAI certifications available for each course.
Level in national or international classification	n/a
Dates	September 2010
Title of qualification awarded	Cisco Small Business Networking Engineer Specialist
Principal subjects/occupational skills covered	This certification addresses high level skills that are the foundation of being able to successfully deliver and operate Cisco solutions to small and medium-sized customers (less than 250 network users).The Small Business Engineer is capable of fulfilling a customer's routing, switching, security, unified communications, and wireless network needs.
Level in national or international classification	ISCED 4
Dates	April 2010 – Now
Title of qualification awarded	MCSE Microsoft
Principal subjects/occupational skills covered	The Microsoft Certified Systems Engineer (MCSE) certification shows clients and employers that you are skilled in designing, implementing, and administering infrastructures for business solutions based on Windows Server 2003 and Microsoft Windows 2000 Server. Implementation responsibilities include installing, configuring, and troubleshooting network systems.
Level in national or international classification	ISCED 5/6
Dates	Now
Title of qualification awarded	CCIE Cisco Certified Internetwork Expert
Principal subjects/occupational skills covered	The Cisco Certified Internetwork Expert (CCIE) certification is accepted worldwide as the most prestigious networking certification in the industry. Network Engineers holding an active Cisco CCIE certification are recognized for their expert network engineering skills and mastery of Cisco products and solutions.
Level in national or international classification	ISCED 7/8
Date	26th October 2011

Occupation or position held	CCDA - Cisco Certified Design Associate
Main activities and responsibilities	Cisco Certified Design Associate (CCDA®) validates knowledge required to design a Cisco converged network. With a CCDA certification, a network professional demonstrates the skills required to design routed and switched network infrastructures and services involving LAN, WAN, and broadband access for businesses and organizations. The CCDA curriculum includes designing basic campus, data center, security, voice, and wireless networks.
Level in national or international classification	ISCED 5/6
Dates	April 2010 – March 2011
Title of qualification awarded	CCNP - Cisco Certified Network Professional
Principal subjects/occupational skills covered	Cisco Certified Network Professional (CCNP®) validates the ability to plan, implement, verify and troubleshoot local and wide-area enterprise networks and work collaboratively with specialists on advanced security, voice, wireless and video solutions.
Level in national or international classification	ISCED 5/6
Dates	Now
Title of qualification awarded	Project Manager - Project Management Institute
Principal subjects/occupational skills covered	The Project Management Professional is a certification issued by the Project Management Institute, an 'American Association' operating by 1969. The PMP is required by U.S. companies to their managers. In fact, the management of projects once considered only useful, it is now essential, although it is a temporary role (coordination of construction work or construction of a product on time, within budget and in compliance with quality criteria defined at the beginning of the project). As a result, the project manager assumes a great responsibility towards those who commissioned the work, the project team and all those who in one way or another are involved in the project.
Level in national or international classification	ISCED 4
Dates	June 2012
Title of qualification awarded	CCNA - Cisco Certified Network Associate Security
Principal subjects/occupational skills covered	The CCNA Security curriculum emphasizes core security technologies, the installation, troubleshooting and monitoring of network devices to maintain integrity, confidentiality and availability of data and devices, and competency in the technologies that Cisco uses in its security structure.
Level in national or international classification	ISCED 4
Dates	October 16 th 2008 – October 28 th 2009
Title of qualification awarded	CCNA - Cisco Certified Network Associate
Principal subjects/occupational skills covered	Connecting to the Network, Connecting to the Internet Through an ISP, Network Addressing, Network Services, Wireless Technologies, Basic Security, Troubleshooting Your Network, The Internet and Its Uses, Help Desk, Planning a Network Upgrade, Planning the Addressing Structure, Configuring Network Devices, Routing, ISP Services, ISP Responsibility, Networking in the Enterprise, Enterprise Network Infrastructure, Routing in an Enterprise Network, Implementing WAN Links, Switching in an Enterprise Network, Filtering Traffic Using Access Control List, Troubleshooting an Enterprise Network, Concepts of Network Design, Gathering Information from Client, Impact of Various Application on a Network Design, IP Addressing Design Considerations, Creating the Network Design, Building and Testing a Prototype Network, Selecting Equipment and Planning for Installation, Upgrading and Integrating an Existing Network
Level in national or international classification	Consorzio ELIS (Istituto di Formazione Professionale) Sandro Sandri, 45, 00100 Roma (Italia)
Dates	ISCED4
Dates	September 1 st 2005
Title of qualification awarded	Degree in Computer Science

Principal subjects/occupational skills covered	Graduated from the Faculty of Computer Science, University of Perugia, specializing in Computer Networks - The topic of my thesis have been MESH technologies (Wireless) and in particular the Service Discovery and the development of a Java Software for the monitoring of network nodes.
Name and type of organisation providing education and training	Università degli Studi di Perugia (Computer Science) Via Vanvitelli, 1, 06100 Perugia (Italia)
Level in national or international classification	ISCED 5
Dates	September 1 st 1998 – July 5 th 2003
Title of qualification awarded	Maturità in Ragioneria presso l'I.T.C. "Rosario Livatino"
Principal subjects/occupational skills covered	Ragioniere e Perito Tecnico Commerciale Maturità in Ragioneria presso l'I.T.C. "Rosario Livatino" di Circello (BN) con la votazione di 82/100
Name and type of organisation providing education and training	Rosario Livatino (Istituto Tecnico Commerciale) Via Pincere, 82020 Circello (BN) (Italia)

Personal skills and competences

Mother tongue(s) **Italian**

Other language(s)

Self-assessment

European level (*)

English

Language

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	Advanced	C1	Advanced	B2	Independent	B2	Independent	C1	Advanced
B2	Independent	B2	Independent	B1	Independent	B1	Independent	B1	Independent

(*) [Common European Framework of Reference for Languages](http://www.cedefop.europa.eu/en/files/quest_doc/CEFR.pdf)

Social skills and competences

Flexibility and adaptability;
Personal safety;
Ready initiative and leadership, excellent communication skills and coordination of a team of workers due to my experiences as an organizer of corporate events;
Excellent adaptability in multicultural groups.

Organisational skills and competences

Leadership;
Sense of organization;
Excellent ability to organize their time in a balanced way;
Excellent ability to organize and regulate the work experience with the consulting activities;

Technical skills and competences

Excellent knowledge of manufacturing processes of implementation of computer equipment.
Excellent knowledge of processes for the creation of new business projects.
Design cycle times for interventions aimed at achieving business goals.
Strong organizational skills of asset management for corporate events.

Computer skills and competences	<p>Network Engineer with specialized knowledge on Cisco/Linksys/Juniper: Layer 2 Switching, Ethernet, Wireless, VLAN, Spanning Tree, PVST/PVST+, L2 Security, Port-Security, VACL, ACL, Switch based L3 solutions, Cisco CEF, L2 Troubleshooting, Advanced Router configurations, Subnetting, NAT, IPv4 routing, IPv6 routing, DHCP, OSPF, RIP, eBGP, BGP, EIGRP, IS-IS, VoIP, IP Telephony, Frame Relay, Ethernet, PPP, ISDN, IPv6, NAT, Firewalls, IPS, IDS, AAA, HSRP, Zone Based Firewalling, SPI, CBSA, VRRP, IPSec Tunnel, GRE VPN, Radius, Tacacs/Tacacs+, Cisco Access Secure Server (Appliance/Windows), and services on connected to these implementation and, Network Engineer Specialist for Small Business: SMB Product, SMB Pro Product, SmartDesigns, Voice Solutions, Video Conferencing, Unified Communication, Cisco Webex, Video Surveillance, Quote Builder, SBCS, Smart Business Pro Foundation, Storage and all services related with Small Business</p> <p>Excellent knowledge of Active Directory and of the main services for the implementation of large network infrastructure (ISA, IIS, Terminal Services, etc..)</p> <p>Good knowledge of the Microsoft Exchange and Linux qmail</p> <p>Excellent knowledge of the Unix (Linux and Mac OS X), Windows (XP, Server 2003 and higher) Operating Systems.</p> <p>Advanced knowledge of the Office Suite: Word, Excel, Access, Powerpoint, Visio, Project</p> <p>Ability to coordinate a team of people for the design of a computer networks.</p>
Artistic skills and competences	<p>I'm an amateur stage actor. I worked with various photo studios where I did well the job of a professional photographer and cameraman. Passion that I had to leave with the beginning of the studies. Traveling. Playing football. Devourer of books. I obtained two diplomas on Fitness - "Professional Fitness Center" and "Diploma Gymstick". I've also worked with a Public Relation team.</p>
Driving Licence	<p>Italian B</p>
Additional information	<p>While attending the course Cisco CCNA I had the opportunity to participate to the Cisco "NetRiders" with CCNA and CCNP certified people, placing 3rd in my country.</p> <p>My thesis has been studied at the University of Perugia after my degree discussion.</p> <p>I am an active member of a wireless community in Rome (Ninux.org) that will take care of research and testing free wireless mesh networks.</p> <p>Currently enrolled in the Cisco User Group.</p>