

EUROPEAN FORM FOR CURRICULUM VITAE



PERSONAL INFORMATION

Surname and Name

MILANESE VALTER

Nationality

Italian

Date of Birth (mm/dd/yyyy)

07/01/1976

WORK EXPERIENCE

- Date (from – to)
- Name and address of the Employer

3/16/2010 - at present

INSIEL S.p.A.

website: <http://www.insiel.it>

via San Francesco d'Assisi 43,
34133 – TRIESTE

- Type of Firm or Field
- Type of job
- Main capacities and duties

Information and Communication Technology
ICT Network Architect

At present (2020) Responsible for the Network Automation Project start-up and involved as Head Network Architect for the development of Container Environments based on Hyper-converged Systems.

In the past few months of 2018 involved as Head Network Architect and Project Manager for the Customers' LAN reengineering.

In 2016-18 involved as Head Network Architect for the Disaster Recovery and Business Continuity Project.

In 2016 involved as Project Manager for the development of an open source CMDB (Configuration Management Data Base) platform.

Design and administration of the Friuli Venezia Giulia regional government's networks: LAN, WAN (IP+MPLS), WMAN (WiMax – IEEE 802.16-2005) and WLAN (Wi-Fi – IEEE 802.11-2012). IT Security management of the Company (VPN, Internet Services, etc.) and firewalling.

Design and implementation of ICT infrastructures (generic ICT cabling, data center facilities and cabling, etc.).

- Date (from – to)
- Name and address of the Employer

12/19/2005 - 3/15/2010.

DANIELI & C. Officine Meccaniche S.p.A.

website: <http://www.danieli.com>

via Nazionale 41,
33042 – BUTTRIO (UD)

- Type of Firm or Field
- Type of job
- Main capacities and duties

Steel industry engineering
Senior ICT Engineer & Project Manager

Design and administration of the worldwide Company's IT networks: LAN, WAN (IP+MPLS) and WLAN (Wi-Fi – IEEE 802.11-2012). IT Security management of the Company (VPN, Internet Services, etc.) and firewalling. Design and implementation of ICT infrastructures (generic ICT cabling, data center facilities and cabling, etc.). Management of the Company's PBX System with VoIP technology integration.

Significant experience in project & human resource management and business relationship with Suppliers.

Worldwide work experience (Thailand, China, Russia, U.S.A., Libya, United Arab Emirates, India, Ukraine, Romania, Germany, Austria, Spain and Poland).

- Date (from – to)

09/20/2004 - 12/18/2005.

- Name and address of the Employer H.M.S. sa website: <http://www.hmsgroup.com>
Via G. Deledda 3,
34079 – STARANZANO (GO)
- Type of Firm or Field Naval industry engineering
- Type of job Project Manager
- Main capacities and duties Design and implementation of IT networks for integration of different technologies such as CCTV, IPTV, VoIP telephony and ship monitoring systems (Fincantieri S.p.A.).
Significant experience in project & human resource management and business relationship with Suppliers and Customers.
- Date (from – to) 03/07/2004 - 09/19/2004
- Name and address of the Employer SKYNET s.r.l. (then WINSAT s.r.l.) website: <http://www.winsat.it>
Via XXV Aprile,
34170 – TURRIACO (GO)
- Type of Firm or Field Satellite telecommunications
- Type of job Sales and technical manager (collaboration)
- Main capacities and duties Design and implementation of satellite IT networks with integration of VoIP and Wi-Fi technologies.
- Date (from – to) 01/08/2002 - 06/30/2002
- Name and address of the Employer Industrial Technical Institute “G. Galilei”
Via Puccini 22,
34170 – GORIZIA
- Type of Firm or Field State Education
- Type of job Teacher of Automatic Systems and Electrical Plants.
- Main capacities and duties

EDUCATION AND TRAINING

- Date (from – to) From October 1996 to October 2002
- Name and type of education/training institute University of the Studies of Trieste
- Main subjects / professional abilities Antennas, Digital Communication, Telecommunication Systems, Electronic Processing of Signals and Images, Theory of Information and Codes, Microwaves, Electromagnetic Fields, Electrical Communications, Electronic Measures, General and Digital Electronic, Electronic Calculator, Automatic Controls, Electrotechnics, etc.
- Qualification Master's Degree in Electronic Engineering, line of studies in Telecommunications.
- Level of national grading (if relevant)

- Date (from – to) From September 1990 to June 1995
- Name and type of education/training institute High School - Industrial Technical Institute "G. Galilei" – Gorizia
- Main subjects / professional abilities Telecommunications, General and Digital Electronic Engineering, Automatic Systems, Electrical Engineering, Design Technologies
- Qualification Electronic Engineer
- Level of national grading (if relevant)

CERTIFICATIONS AND COURSES

- Date (from – to) February – April 2019
- Name and type of education/training institute IP.SPACE
- Course argument Network Automation

- Date (from – to) September 2018
- Name and type of education/training institute ITIL
- Qualification ITIL v3 Foundation

- Date (from – to) April - July 2018
- Name and type of education/training institute IP.SPACE
- Course argument Building Next Generation Data Centers

- Date (from – to) November 2013
- Name and type of education/training institute Cisco Systems
- Qualification Cisco Certified Security Associated (CCNA-Security)

- Date (from – to) March 2013
- Name and type of education/training institute Cisco Systems
- Qualification Cisco Certified Network Professional – Service Provider (CCNP-SP)

- Date (from – to) June 2012
- Name and type of education/training institute Alvarion Ltd.
- Qualification Certified Alvarion System Specialist (CASS)

- Date (from – to) March 2012

- Name and type of education/training institute
 - Qualification
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Aruba Networks
Aruba Certified Mobility Associate (ACMA)

October 2011
Cisco Systems
Cisco Certified Network Professional (CCNP)

March 2011
Cisco Systems
Cisco Certified Network Associate (CCNA)

July 2005
Innovaphone AB
Innovaphone Certified Engineer (ICE)

May 2015
Cisco Systems – Implementing Cisco Data Center Unified Fabric (DCUFI)

July 2012
Juniper Networks – Advanced JUNOS Enterprise Routing

December 2011
Juniper Networks - JUNOS for Cisco's skilled admins

April 2011
Guide for Network Cabling (SPDES3)

April 2011
Certified Wireless Network Administrator (CWNA)

April 2010
HP Procurve Networking (Advanced)

PERSONAL CAPACITY AND COMPETENCE

Acquired during the life or career, but not necessarily recognized by certificates or diplomas.

- Capacity of reading
- Capacity of writing
- Capacity of speech

RELATIONAL CAPACITY AND COMPETENCE

Living and working with other people, in multicultural environment, by holding positions in which the communication is important and in situations where team work is essential (e.g. culture and sports), etc.

MOTHER TONGUE ITALIAN

OTHER KNOWN LANGUAGES

ENGLISH
FLUENT
FLUENT
FLUENT

Marked relational capacity due to the international work experience. Excellent capacity in individual and team work.

ORGANIZATION CAPACITY AND COMPETENCE

Co-ordination and administration of people, projects, balances; on the place of work, in voluntary work activities (e.g. culture and sports), at home, etc.

TECHNICAL COMPETENCE

Computer, specific tools, etc.

OTHER COMPETENCE

Not previously mentioned.

FURTHER INFORMATION

Good capacities in co-ordination of work teams and loads. Good experience in human resource management.

Network and system architecture: IP+MPLS, robust next generation DC design (NFV, VXLAN, etc.), cloud architectures, hyper-converged systems.

Significant experience in MS Windows 2003/2008/2012 Active Directory environment including also Exchange infrastructure, Citrix Metaframe Presentation service, Windows PKI infrastructure and VMware virtualization systems.

Good knowledge of Unix-like operating systems such as Linux (Red Hat and Ubuntu) and FreeBSD.

Excellent knowledge of Programming Languages such as C, C++, Visual Basic, .NET Framework.

Excellent knowledge of WEB Programming Languages such as HTML, ASP, ASP.NET and Javascript.

Excellent experience about IT platforms by several Vendors such as Cisco Systems, CheckPoint Software, F5 Networks, Fortinet, Extreme Networks, Juniper Networks, Aruba Networks, Innovaphone, Mitel, HP/H3C/3Com, Symantec, Clavister, Riverbed and Radware.

Member of the Consultative Technical Committee of the Municipal District of Grado for the drawing up of the "Municipal Plan for the localization of the mobile telephone system antennas" (Decision n° 176 of 08/29/2006).

Engineer profession diploma got through State Exam at the University of the Studies of Trieste on July 2003. On the Engineer's Register of Gorizia.