

Mauro Franzoni - Via Roma 55/B - 21020 Bregano (VA) - Tel: 346.6290052 - email: franzonimauro@libero.it

Curriculum Vitae - IT experience keywords:

2005-2015. Arterigere (2005-2013) / Esigere(2013-2015). In-house IT solution design and development, system maintenance, web-design, database management. Linux, PHP, MySQL.

June 2001-January 2003. MADD SpA et al., solution architect and developer, architecture design and development of technology for web sites (auto-publishing and content management system both for back-end and front-end). PHP, MySQL, Oracle.

January-June 2001. Compaq - Telecom team of Professional Services, software development and consulting in major customers' projects. UNIX, Oracle PL/SQL, C/C++.

May 2000-January 2001. ATS Spa / SIA (Società Interbancaria per l'Automazione), software development, internal analysis and support tools for financial markets. GLtrade, WIN/GL, GL client/server API protocol, INTOA messaging, AML programming.

September 1999-April 2000. MADD Spa, startup of new media agency, networking manager and web publishing coordinator, web servers planning, setup and programming. Mixed LINUX/Windows/Windows NT environment, CGI, Perl, PHP, JavaScript, MySQL.

1991-1995. Digital Equipment - Corporate Research & Development, Project leader / Senior software engineer. CIM, MMS, Basestar, DEComni, DECosap, ULTRIX, OSF/1, NT, HP-UX, Windows, VAX, DEC-Alpha, MIPS, HP, PC.

1985-1991. Digital Equipment Spa - Customer Support Center. 2nd and 3rd level support at Country and European level. RSX, RSTS/E, RT-11, ULTRIX-11, ULTRIX-32, P/OS, DECnet, PDP-11, PDP-11/C, MACRO-11, Fortran, Cobol.

1984-1985. ENEL - Centro Ricerca di Automatica, Analyst-Programmer in R&D environment. MS-DOS, BASIC, MACRO, data entry/collection/communication to/from IBM mainframe from PC workstations.

1983-1984. Free-lance consultant, computer graphics development for scientific/technical video recording studio, maintenance and development of accounting and financial software. PC/MS-DOS, BASIC, MACRO.

Products summary:

O.S.: UNIX systems (BSD, POSIX e SystemV), on Digital (Tru64, OSF/1 e ULTRIX on DEC-Alpha, VAX, MIPS architecture), HP (HP-UX), IBM (AIX) and Open-source environments (LINUX, FreeBSD, NetBSD); Windows (98, 2000, NT, XP); MAC OS (OS 9, OS X).

Programming languages: PHP, C/C++, Java, D/HTML, JavaScript, Perl, Fortran, several macro-assemblers; IDE: Netbeans, Eclipse.

Database: MySQL, Oracle, PostgreSQL.

Layered products: OpenOffice, MS-Office, Macromedia Dreamweaver, Adobe Creative Suite (Photoshop, InDesign, Acrobat Professional, Acrobat Distiller), Gimp, Quark XPress.