CURRICULUM VITÆ

Stefano Sarasso

born January 28th 1972 Italian

PROFESSIONAL EXPERIENCE

2014 – present	Ubiquicom, Milan, Italy
1	Co-founder and CEO
	Ubiquicom specializes in developing Industrial Internet of Things products and advanced solutions for locating and
	tracking people, vehicles, merchandise, equipment and mobile devices in real time, both indoors and outdoors,
	using the most advanced Real-Time Locating Systems and distributed sensing
2013 - 2014	Freelance Advisor, Major Italian Banks
	Management Consultant assisting CIOs, CTOs, COOs in defining IT strategy and IT operating models on leading
	Italian Financial Services players, in partnership with Accenture Italy SpA. Main fields of activity are assessing,
	defining and implementing Business Governance, Operational Measurement and Service Management
1997 – 2012	Accenture, Sophia Antipolis, France
	Affiliated as a Senior Manager at their European Technology headquarters in Sophia Antipolis, France. The
	Accenture Technology Park provides technological support and expertise to the Accenture offices in the EMEAI
	(Europe, Middle East, Africa and India) region.
	Expertise resides in assessing and designing IT models, defining IT strategy, and in planning, designing and
	implementing technical and business architectures on large engagements.
	Main focus in the Financial Services, Telco and Manufacturing markets
2000-2001	naturabella.com - B2B Marketplace for the food industry, Milan & Verona, Italy
	Co-founder and director of a B2B Internet venture to implement a marketplace in the food industry.
	Responsible of the functional design of the technical architecture necessary to run the marketplace, composed of an
	e-procurement catalog-based system and an exchange for spot offers and requests.
	Managed the interface with the marketing and communication team, defining the front-end services and fine-tuning
	the commercial offer, in particular regarding the web application and the introduction of new subscriber services.
1997	European Space Agency, European Space Research and Technology Centre, Noordwijk, The Netherlands
	Internship in the Communication Systems Section within the Radio Frequency Systems Division (XR).
	Study on methods providing fast widespread access to the Internet and multimedia services by the
	utilization of DTV-MPEG2 standards for the transmission of TCP/IP on satellite communication links.
	Software implementation of the protocol logical validations and of the network simulations.
1997	Bradford Engineering B.V., Putte, The Netherlands
	Creation of structured database for the editing and layout of technical documentation for the aerospace industry

EDUCATION

1996 - 1997	Politecnico di Torino, Facoltà di Ingegneria, Vercelli and Torino, Italy Thesis work for the Laurea degree in Electrical Engineering. Study on satellite telecommunication networks in collaboration with the Communication Systems Section within the Radio Frequency Systems Division of the European Space Research and Technology Centre of the European Space Agency (ESA/ESTEC) located in Noordwijk, the Netherlands.
	Graduation date: July 1997.
1995 - 1996	École Nationale Supérieure des Télécommunications (Télécom Paris), Paris, France
	One academic year with the European ERASMUS exchange program.
	Related curriculum includes Networks and Signal and Image Processing
1991 - 1995	Politecnico di Torino, Facoltà di Ingegneria, Vercelli, Italy
	Electrical Engineering.
1986 - 1991	Liceo Scientifico Avogadro, Vercelli, Italy
	"Maturità Scientifica" (Italian High School diploma granting access to College-level education)

LANGUAGES

Italian:	native language
English:	excellent written and spoken
French:	excellent written and spoken
Spanish:	fair
Dutch:	basic knowledge