



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) Ulisse Belli

Work experience

Dates	13/10/2006 - Today
Occupation or position held	Teacher
Main activities and responsibilities	Teacher of mechanical disciplines
Name and address of employer	MIUR - Ministry of Education, University and Research
Type of business or sector	Education
Dates	01/05/2006 - 2010
Occupation or position held	Freelancer, consultant and collaborator
Main activities and responsibilities	Consultancy in the areas of logistic analysis (layout design of industrial plants), mechanical and plant design (2D-3D design, structural and cinematic FEM analysis of components and systems) and the design and management of production systems. Some of the activities that I have carried out in the field of logistics have been the design of the layout of assembly plants for aeronautical screws and production of agricultural machines, while, in the product / process design sector, the following can be indicated, by way of example, the design of components for palletizing systems (suction hoods, revolving rollers, clamping clamps, etc.) and the design of mechanical components for transmission systems.
Name and address of employer	PROENG S.r.l. - PROMAN S.r.l.
Type of business or sector	Technical advice
Dates	08/04/2004 - 19/04/2006
Occupation or position held	Member, CEO and Consultant

Main activities and responsibilities	CEO and consultant. As a consultant, I carried out activities in the design sectors for product and process innovation, logistic analysis and design systems development, improvement in the field of research projects developed in collaboration with the University of Perugia, and product analysis. Some of the activities carried out were: the analysis and design of the layout of an aeronautical component manufacturing company, the layout analysis for an electrical equipment manufacturing company, the study and research of new methodologies for the determination of produced odors from a composting plant, the development of a software for matching sizes for a company in the packaging sector, the definition and implementation of a tool for the verification and design of lighting poles and the analysis and verification of overturning conditions when moving mobile work towers.
Name and address of employer	PROENG S.r.l.
Type of business or sector	Consultancy in the activity of analysis and design of layout of industrial plants, in the operational area (Organization and Production), in mechanical design, in plant engineering and in project management.
Dates	08/04/2002 - 07/04/2004
Occupation or position held	Member, sole director and consultant
Main activities and responsibilities	Sole director and consultant. As a consultant, I carried out activities in the fields of mechanical design, logistic analysis, business organization, management control and product development in the field of research projects developed in collaboration with the University of Perugia, for production planning and control. Some of the activities carried out were: the study and implementation of numerical simulations on pressure vessels, analysis and design of the layout for a company producing agricultural machinery, analysis and planning of the planning / programming process of the production for a company in the fashion sector and the development of software for production planning for a company in the fashion sector.
Name and address of employer	PMINNOVATION S.r.l.
Type of business or sector	Consultancy in the activity of analysis and design of layout of industrial plants, in the operational area (Organization and Production), in mechanical design and in project management.
Dates	01/05/2001 - 02/10/2006
Occupation or position held	Consultant
Main activities and responsibilities	Project management, research in the fields of logistics, analysis and design of layout of industrial plants.
Name and address of employer	University of Perugia - Department of Industrial Engineering
Type of business or sector	Research and development
Dates	01/06/2000 - 24/04/2001
Occupation or position held	Employee
Main activities and responsibilities	Production manager and quality manager
Name and address of employer	Lecablock Marche
Type of business or sector	Production of cement products
Dates	13/01/2000 - 31/05/2000
Occupation or position held	Employee
Main activities and responsibilities	Production manager and quality manager
Name and address of employer	Lecablock Umbria
Type of business or sector	Production of cement products

Education and training

Dates	November 2004 - june 2006
Title of qualification awarded	Qualification for teaching "Mechanical and technological disciplines" in upper secondary school
Name and type of organisation providing education and training	University of Perugia
Dates	14/03/2002 - 31/10/2004
Title of qualification awarded	PhD in Industrial Engineering Thesis "Definition, implementation and activation of procedures for the planning and control of production and for the reduction of fabric consumption in SMEs in the fashion sector"
Name and type of organisation providing education and training	University of Perugia
Dates	November 1991 - july 1998
Title of qualification awarded	Degree in Mechanical Engineering Thesis "Frequency analysis of the handling characteristics of a vehicle"
Name and type of organisation providing education and training	University of Perugia

Personal skills and competences

Mother tongue(s) Italian

Other language(s) English, French

Self-assessment <i>European level (*)</i>	Understanding		Speaking		Writing
	Listening	Reading	Spoken interaction	Spoken production	
English	A1	A1	A1	A1	A1
French	A2	A2	A2	A2	A2

Social skills and competences • Attitude to team working, although not presenting difficulties in completing individual works.
• Good communication and reporting skills.

Organisational skills and competences • Problem-solver mentality aimed at obtaining results.
• Critical sense and ability to summarize.
• Interest in cultural and professional growth
• Coordination and project management skills.

Technical skills and competences Excellent knowledge of Microsoft Office applications
Good knowledge of MS Windows operating system and MS Visual Basic for application.
Excellent knowledge of CAD SW such as: Autocad; Solidworks; Solid Edge; Inventor.
Good knowledge of CNC machines such as lathe and milling machine and 3D printer.

I authorise the processing of my personal information under art. 13 of D.Lgs. 196/03 and art. 13 of the GDPR 679/16.