

**EUROPASS
CURRICULUM VITAE**



PERSONAL INFORMATION

- First name / Surname **ANDREA RIZZARDI**
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- Website <http://www.arwants.com/>
- E-mail arwants@yahoo.it
- Nationality Italian
- Date of birth 04/26/1986

PATENTS

- Patent number _001847690
- Registration date 04/07/11
 - Title Mater Pizza—Pizza packaging for a better transportation
- Patent number _001895376
- Registration date 07/25/2011
 - Title Grattugina—Eletric cheese grater

WORK EXPERIENCE

- Dates July 2012—Current
- Name and address of employer *PET Engineering S.r.l.
Via Celtica 26, - 31020 San Vendemiano (TV) Italy*
- Occupation or position held Senior Industrial/Strategy Designer
- Main activities and responsibilities *Design and development of new products and design strategy, focusing on:*
 - Connecting design efforts to a new product marketing strategy;
 - Integrating design as a fundamental aspect of strategic product brand intent;
 - Translating insights into actionable solutions;
 - Designing new products for Russian, Asian and European markets;
 - 3Dmodelling software and rendering tools for new product proposals;
 - Understanding and following trends for colours, materials and styles;
 - Creating new products/concepts presentation for clients.
 - Creation of 3d Printing with ProJet® 460Plus of 3DS
- Dates January 2012 - April 2012 (Currently work for the comopany as a freelancer)
- Name and address of employer *Espressocap S.p.a.,
Via Magenta,41 – 20010 Milano (MI) - Italy*
- Occupation or position held Industrial Designer and Product Developer
- Main activities and responsibilities *Design and development of new products for the household market, focusing on:*
 - Designing new products taking in consideration of the product feasibility on the concept step.
 - Designing new assembly system.
 - Experienced in plastic parts for the injection moulding.
 - 3D modelling software and rendering tools for new product proposals.

- Understanding and following trends for colours, materials and styles.
- Creating new products/concepts presentations for the headquarters.

- Dates February 2011 - December 2011 (Currently work for the company as a freelancer)
- Name and address of employer Termozeta S.p.a.,
Via Larga, 15 – 20122 Milano (MI) - Italy
- Occupation or position held Industrial Designer and Product Developer
- Main activities and responsibilities *Design and development of new products for the household market, focusing on:*
 - Designing new products taking in consideration of the product feasibility on the concept step.
 - Designing new assembly system.
 - Experienced in plastic parts for the injection moulding.
 - 3D modelling software and rendering tools for new product proposals.
 - Understanding and following trends for colours, materials and styles.
 - Creating new products/concepts presentations for the headquarters.

- Dates 2011-2012
- Name and address of employer RGV S.r.l.
Via Giovanni XXIII, 11 - 22072 Cermenate (CO) Italy
- Occupation or position held Freelancer Industrial Designer
- Main activities and responsibilities Worked on movie rendering, 3D movie, underline the new functions of the new product, and understanding the colour trend.

- Dates 2011 project
- Name and address of employer BRIKO S.r.l.
Via G.B. Grassi, 15 - 20157 Milano (MI) - Italy
- Occupation or position held 3D Drawer Freelancer
- Main activities and responsibilities Worked on movie rendering, 3D CAD of glass products, underline the new functions of the new product.

- Dates 2010 project
- Name and address of employer V&P Associati S.r.l.
Via Valcavia, 20 – 20052 Monza (MB) – Italy
committente: Alter Farmacia Nutribén
- Occupation or position held Freelance Industrial Designer
- Main activities and responsibilities *Design and development of new products for the household market, focusing on:*
 - Designing new products.
 - Creating 3D CAD models and product rendering
 - Logo design; 3D CAD laser engraving on glass

EDUCATIONAL AND TRAINING

- Dates September 2009 - April 2012
- School name/ Major/ Degree received Politecnico di Milano, Master's degree in Design & Engineering (103/ 110)
- Final work Six steps for the selection process of Snap-fit elements
(creation of an algorithm for the selection of snap-fit elements)
- Principal subjects/occupational skills covered Designer holding a global vision of a product's life-cycle; of an expert in materials, set within the industrial sectors. Designer able to manage product designing and development from an expressive and material point of view, but also with all its technical and operational implications for the management of production processes.
Designer able to produce a complete Design Plan: from product concept, through the final working design, to the drawing up of all the documentation required to start the production

process. One particularly skilled in selecting materials and well-versed in design methodology in a virtual environment, and in the impacts on design of the technological aspects of production systems.

- Dates September 2006 - July 2009.
- School name/ Major/ Degree received Politecnico di Milano, Bachelor Degree , Industrial Design (106/110)
- Principal subjects/occupational skills covered Design technicians; capable of developing all the aspects of integration between product design, technology and productive processes.

- Dates September 2000 - July 2005
- School name/ Degree received "Giuseppe Berto" High School in Mogliano Veneto (TV) / High School Diploma (72/100)
- Principal subjects/occupational skills covered Technical drawing; Mathematics; Physics; Italian; Foreign Language (English).

PERSONAL SKILLS AND COMPETENCES

MOTHER TONGUE Italian

OTHER LANGUAGE

ENGLISH LEVEL 5 OF IELTS 2008 (LEVEL B2)

- Understanding reading Good
- Writing Good
- Speaking Good

SOCIAL SKILLS AND COMPETENCES Good team player, adapt to multicultural environments, good communication skills

ORGANISATIONAL SKILLS AND COMPETENCES Good sense of organization, project management group.

TECHNICAL AND COMPUTER SKILLS COMPETENCES Office pack, Adobe Suite (Adobe Photoshop, Adobe Illustrator, Adobe Acrobat, Adobe InDesign), Corel Draw, Solid Edge, Think Design, Pro-Engineering, Cinema 4D, html base language e video editing software.
European standard of movie design laboratory and model laboratory.
Competences in moulding system: injection moulding, blow moulding and steel processing.

ARTISTIC SKILLS AND COMPETENCES Hand sketching, hand rendering, graphic pen sketching, and technical drawing.

OTHER SKILLS AND COMPETENCES - Professor assistant at Politecnico di Milano for Industrial Design Development Laboratory A.A. 2001/2012 of Design & Engineering Master's Degree
- Graphic designer for "Storie e geografie Familiari" of I.T.F.V.
- IT manager of <http://www.itfv.it> ;

DRIVING LICENCES

A1 and B.

PUBLICATIONS AND AWARDS

- Matter-Pizza: project showed in VISCOM ITALIA 2009 in Rho Fiera Milano. November 5th -7th 2009. Padiglione 3 Stand H11 K20 ZUND ITALIA - SIGN-TRONIC ITALIA S.N.C;
- Take Away Pizza Packaging Transportation: project showed in Salone Satellite, Salone del Mobile, 2011, Milano;

PROFESSIONAL COURSES

- ARCHVIZ 6 Days Full-immersion (edizione 09) (MAXON Cinema 4D. September 23rd - 28th 2013 in THE HUB Milano. Professor Angelo Ferretti.
- Permanent training course "Tools for managing color aspects of the project". March 22nd 2012. Professor Cristina Boeri with Course Director Mauro Bisson.
- Permanent training course "Basic color - understand and communicate color". February 22nd 2012. Professor Cristina Boeri with Course Director Mauro Bisson.
- Workshop "Outdoor Design", June 9th 2012, by Carlo Lucchese (Vicepresident Florim) and Nicola R. Ticozzi (Design Experience course)
- Certificate of LEVEL A2 British Institutes, 07/20/2005 in Treviso
- Certificate of LEVEL 5 of IELTS, 2008 (level B2)
- Italian Traditional Federation of Karate Diploma (F.I.K.T.A.) , 1° Dan level, 03/14/2004

autorizzazione al trattamento dei dati personali ai sensi del D.Lgs. n°196 del 30/06/2003.