

Marco Pozzi

Italian Designer

Design | Engineering | Architecture



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ADDRESS:

Peschiera Borromeo (Milan) - ITALY

EDUCATION

INDUSTRIAL DESIGN for ARCHITECTURE

Politecnico di Milano - Master

2020 - 2022

PRODUCT DESIGN

Solent Southampton University - Bachelor

2017 - 2020

AUDIO TECHNOLOGY

Teatro Accademia della Scala - Course

2013 - 2014

CHIEF TECHNICIAN

ITSOS Albe Steiner - European Baccalaureate

2009 - 2013

PERSONAL SKILL

Passionate



Material Knowledge



Textile Knowledge



PROFILE

Driven with the passion of music I started early with the violin practice. I shifted to sound recording for a deeper technical understanding of the music industry and then changed to design in order to have a deeper understanding of the manufacturing and design approach. Willing to unite the different passions into one big field: Design. This would give a broader knowledge in the macro and micro world of design.

WORK EXPERIENCE

Minotti Spa

PRODUCT ENGINEERING | full time

Multidisciplinary role, in which technical expertise meet project management. Production of internal designer's pieces, following the relation with suppliers to manufacture the interested piece. Creation of prototypes and engineering the architect's drawings for production.

Usage of Softwares: Rhinoceros, Solidworks, Autocad.

Luxury Living Group

TECHNICAL DESIGNER | full time

Multidisciplinary role, in which technical expertise meet project management. Production of furnishing for luxury brands, following the relation with suppliers to produce the interested piece.

Creation of prototypes and engineering the architect's drawings for production.

Usage of Softwares: Autodesk Inventor, Autodesk Vault, Autocad, Rhinoceros.

Bertone Design

CREATIVE DESIGNER | internship

Multidisciplinary role, in which creativity takes place without forgetting the feasibility of a project. From architecture to design: interior design, re-branding, product design, visual merchandising.

Usage of 3d softwares: Rhino, 3Ds Max, Revit, Blender, Autocad. with rendering: Lumion, Corona, Vray. Target fashion and luxury brands.

PROJECTS

IBM Waston UK - England

Project Collaboration with Fashion MA

IBM - Internet of Things / Collaboration with IBM Waston UK and MA Fashion Design Students.

Technology and Fashion: How technology and fashion could create a well functional product.

Sutler Service: an array of products starting from a wardrobe to a well designed hanger aiming the selection of clothes from place to place. High end clientele.

Hackmasters - England

Future Related Products

Ideation of an Utopia in 30 years time, and creating a series of related products:

Paladin - Interview to create and Individual grave with the aim of making understand their own priorities having to face their death. Multipurpose technology.

TECHNICAL SKILLS

CAD software



Adobe Suite



Programming



Visual Rendering Knowledge



Sound Software



Project Planning Softwares



HOBBIES

- Ice Speed Skating
- Rowing
- Cycling

LANGUAGES

- Italian (mothertongue)
- English (C2)
- French (B2)

PROJECTS continued

Panasonic - Italy

Strategic Design and Technology

The creation of an urbanistic pattern able to fit into the technological challenges presented in contemporary society.

Choose a part of a city and requalify some aspects: buildings, structures, with the help of some technologies given by Panasonic. Creation of exterior structure and interior spaces.

- Creation of spaces into the urban pattern
- Understanding the technologies to give a new purpose into the architecture of the city
- From ideation to possible development- project to be feasible

Bertone Design - Italy

Redevelopment of Spaces and Utilities

Sustainability as main subject.

How to change the purpose of a single structure and its new social utility.

From High Fashion to Social Needs. The structure will host a different type of activity. Creation of exterior and interior spaces.

- Creation of spaces for community
- Redevelopment of Technical details into new shapes

Imperial College - England

SISO - Medical device for private clinics and hospitals

Creation of a medical device for private clinics and hospitals,

Starting from an existing technology from a renowned biomedical course in UK to a well designed product ready for the market.

- Creation of product for clinical monitoring
- Usage of a specific technology and constraints.

Ishinomaki Laboratory - Tokyo

Creation of spaces for daily office work

Sustainability as main subject.

How to create a space able to fit into contemporary lifestyle. A small space that can be used and replaced into another area of the city. Creation of exterior and interior.

Tourou - double layer cabin with technological amenities needed during the design and fashion week in Milan and the world.

- Creation of spaces for community
- Usage of different technologies to give life to the office requested.

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