## Lorenzo Gambino

## curriculum vitae

Birth date 02/12/1983

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Driving License B type, valid till December 2th 2028

Mother tongue Italian

Other Languages English [fluent - C1 business pending certification]

VAT/P.IVA IT 11078350011

. work experiences

2022

Project Manager @ ASCstudio, Chieri - Torino

Architectural firm

Project manager, Architect;

Real Estate: strategies and investment analysis, operations and property valuation, AI integration research, proptech

still

**Sales consultant** @ AHD Agata Home Design, Rivoli - Torino Furniture store and showroom

Furniture store and showroom Salesman, Interior Designer

2021

2020

to 2021

to 2022

Lean & Agile coach @ ASCstudio, Chieri - Torino

Behavioural and technical team training to develop a more healthy and productive work environment. Effective strategies in order to reach the firm goals.

Coach & strategist

2020

to 2020

Head of visualisation team @ ASCstudio, Chieri - Torino

Architectural firm

Project manager, Architectural designer, Interior Designer, 3D modeller, project visualizer.

2018

**Founder of ISOLA Arredamento e Design**, Rivoli - Torino Furniture store

Salesman, Interior Designer

to 2020

ARCHITETTI GREEN tutor @ DETTO FATTO, Rai 2 2017 TV show character, public person Landscape Architect, Interior Designer to 2020 **OFFICIAL LUMION Training Center** @ PARTERRE Training Center for Piemonte and Val d'Aosta **Teacher** (3D modelling and visualization) for OAT - Ordine Architetti Torino and to 2017 **Teacher** (3D modelling and visualization) for Ordine Architetti VDA Founder of PARTERRE Fine Landscape Art Studio, Torino 2015 Landscape architecture firm Architectural designer, Interior Designer, 3D modeller, visualizer to 2018 Project of the new SKF in France-St. Cyr factory skin and workshop area. Realization of a flythrough video of the factory. Architectural designer, 3D Visualizer, graphic designer, renderist, 3D modeller, digital imaging composer. **Project of SKF Model Factory** for SKF Industrie S.p.a. of the global 2013 reference Model Factory for new industrial facilities of 2016. Realization of a flythrough video of the factory. Architectural designer, 3D Visualizer, graphic designer, renderist, 3D modeller, digital imaging composer. Designer and Project Manager @ Taltos S.r.l., Inverso Pinasca 2012 Design and operational managing for production of skyscrapers marble facades. Project manager, designer, 3D modeller **VANCOUVER 2010 WINTER PARALYMPIC GAMES** INTERNATIONAL BROADCAST CENTRE - 2010 - 1055 Canada Place. Vancouver, BC Curling logging, Archivist Logger & Archivist for the Olympic Broadcasting Services Vancouver NEGOZIO BLU Architetti Associati, Torino 1st prize, team work for competition "A New Church in Racalmuto" CAD designer, 3D Visualizer, renderist, 3D modeller, digital imaging composer

**Project "A bridgestation for the Lingotto in Turin"**, in cooperation with **Rensselaer Polytechnic Institute of Troy, New York**. Polytechnic of Turin, Torino

Exhibition "A Bridgestation for the Lingotto in Turin" In the framework of the cultural event "Contemporary Arts Torino Piemonte 2008".

Project architect, graphic designer, 3D modeller, renderist, digital imaging composer

20082006

**Renovation and refurbishment of an ancient castle** @ NEGOZIO BLU Architetti Associati, Torino 3D visualizer, renderist, 3D modeller, digital imaging composer

**TORINO WINTER OLYMPIC GAMES of Turin 2006**, TOBO - Turin Olympic Broadcasting Organization, IBC studios, Lingotto, Torino Logging Opening Ceremony, Speed Skating, Short Track, Medal Ceremonies, video editing

Logger & Archivist for the Olympic Broadcasting Services Vancouver

# education and training

20202014

**Esame di stato** per l'abilitazione alla professione di Architetto **IUAV** - Venezia

#### **Advanced Architectural Visualization Course**

Chaos Group V-Ray official course held by Roberto De Rose @ State of Art Academy Design Center, San Donà di Piave (Venezia) Training and production of realistic and functional previews of projects, modelling, rendering, composition and colour theory. Lighting, materials creation and rendering. Analysis of stages of the work, professional work, methodology.

**Workshop Academy Day 5:** two days workshop with some of the most influent CG artists in Europe: Ronen Bekerman, Roberto De Rose, Peter Guthrie.

State of Art Academy Design Center, San Donà di Piave (Venezia)

2013

**Workshop Academy Day 4**: two days workshop with some of the most influent CG artists in Europe: Ronen Bekerman, Roberto De Rose, Peter Guthrie.

State of Art Academy Design Center, San Donà di Piave (Venezia)

2011

**Workshop Academy Day 2**: two days workshop with some of the most influent CG artists in Europe: Ronen Bekerman, Roberto De Rose, Peter Guthrie.

State of Art Academy Design Center, San Donà di Piave (Venezia)

2010 2010

### University Degree in Architecture and Project

Polytechnic of Turin, II Faculty of Architecture Thesis:

Parametric Architecture for New Bridge-Station at the Lingotto

**PHOTOREALISTIC RENDERING with VRAY**, course held by Ciro Sannino at gallery "COME SE", Roma

3D modelling and photorealistic rendering with Vray and Autodesk 3D Studio Max, photographic composition, light study

**Course AAST - Design with Rhinoceros, Grasshopper VBscript**@ CASARTARC (House of Arts and Architecture), Settimo Torinese (TO)
In association with McNeel and Advanced Architecture Settimo Tokyo
Parametric modelling with Rhinoceros and Grasshopper

2008

#### **Autodesk 3D Studio Max Architecture Certified Course**

Autodesk Official Training Center SGI Studio, Firenze Official Autodesk certification 3D Studio Max, 3D modelling and rendering with Mental Ray and Autodesk 3D Studio Max

**UIA XXIII International World Congress of Architecture** 

Torino - Workshops on parametric architecture

## Parametric architecture with Generative Components and Microstation

CASARTARC (House of Arts and Architecture), Settimo Torinese (TO) Workshop in association with Bentley Corporation Softwares Workshop on parametric architecture

2003

**IUAV - Architecture Institute of Venice**, Venezia Architectural Science

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