Claudio Vittori Antisari

Born in Rome 03-05-1986

Architecture | Bim | Computational Design

Summary

After earning a Master Degree in architecture Claudio specialized in BIM and computational design, founder of Strategie Digitali, a Computational BIM & Project Management consulting firm based in Milan, Italy. From 2009, he has being part of a BIM and computational design pioneer group in the RomaTre University. In his last seven years of experience he got the opportunity to move to different Bim roles in different world areas: from Bim Researcher to Bim Consultant, up to Bim Manager. This exposure gave him a deep understanding of the Bim Process in the construction industry. He is an awarded design technology speaker and he participates actively to the Bim national and International debate, taking part at Bim and computational design-related events and conferences, participating University research groups, and giving his consultancy to governance project. He is among the founders of: BIM User Group Italy, Italian Dynamo Meetup.

Experience

Founder at Strategie Digitali

November 2017 - Present

Milan, Italy

Strategie Digitali srl is a Computational BIM & Project Management consulting firm based in Milan, Italy. The firm services are: BIM Training, BIM Implementation, BIM Project Management and Computational Design.

Senior BIM Trainer at AM4 Training Center

November 2017 - Present

Lecco, Italy

I am an Autodesk Approved Instructor under AM4 training center in Lecco, Italy. I teach BIM and computational Design to MasterKeen students.

Contract Professor at Politecnico di Milano

Feb 2018 – Jun 2018

Milan, Italy

Delivering lectures about BIM and Computational Design. Teaching Revit and Dynamo to Polimi international student, in the DigiSkills programme.

BIM Manager at Antonio Citterio Patricia Viel

November 2014 - December 2017

Milan, Italy

As Citterio-Viel firm Bim Manager, I've lead the implementation of Bim in both Milan and New York Offices, from 2014 to 2017.

BIM Consultant at Synoedge Sdn Bdh

April 2013 - October 2014

Kuala Lumpur, Malaysia

Established in 2006, Synoedge Sdn Bhd. is a partner for Autodesk and Newforma in Malaysia, accredited for consulting, reselling and training. Claudio in Synoedge is in charge of Revit Implementations for Architectural Companies.

BIM - Revit Tutor at Università degli Studi RomaTre

January 2013 - January 2013

Rome, Italy

He has participated as Tutor at the Workshop RhOME_WS1 organized by Prof. Chiara Tonelli, Prof Gabriele Bellingeri and Prof Stefano Converso. As Student Tutor he review projects coming from two team of students. The purpose of the workshop was to identify different concept design for the RomaTre University, Team RHome, new prototype, in order to participate at the Solar Decathlon Europe 2014.

Site Operation Coordinator

September 2012 - September 2012

Madrid, Spain

As "Site Operation Coordinator" of the University "Roma Tre" project team (named "Med in Italy") he participated to the competition organized within the "Solar Decathlon Europe" in Madrid. The endeavor included the design and construction (supported by the BIM software) of a residential 50 m2 completely self sustainable solar energy house.

Student BIM Coordinator

January 2011 - September 2012

Rome, Italy

Claudio has been a relevant member for the Med In Italy Team that participated to the Solar Decathlon Europe 2012, since the earlier stages. He highly contributes to the BIM design phase: creation of the Revit shared model to be used to collect, organize, elaborate, and communicate all relevant information concerning the project.

Teaching Assistant | BIM Researcher at Università degli Studi RomaTre

2010 - 2012

Rome, Italy

From the academic year 2009-2010 on, he is a teaching assistant for the Parametric Design course at the Department of Architecture of the University "Roma Tre" in Rome. He works with prof. Stefano Converso and he directly teaches the students the general philosophy of BIM software and the effective use of Revit, besides assisting the students when they practice the theoretical aspects of the course.

Digital Skills
Main:
Revit, Naviswork, Dynamo, Autocad, Enscape.
Secondary:
Recap, Rhino, Grasshopper, Solibri, Aconex, Newforma.

Corsi & Certificazione Software Attive
Autodesk Approved Instructor - AM4 Training Center
Autodesk Certified Professional - Revit Architecture - 2017-2020
Diventa Formatore di Eccellenza - Formamentis 2017

Languages
Italian - Mother Tongue
English - Advanced

Organizzazioni
BIM User Group Italia - Founding Member
Dynamo User Group Italia - Founding Member
UNI Delegato gruppo di lavoro UNI - "Codificazione dei prodotti e dei processi costruttivi in edilizia"

Publications
DAS124606: The BIM Challenge: A Gamified Framework for Learning Revit to Achieve a BIM Process
Nov 2017 - Autodesk University 2017
Ecosistemi Tecnologici - Flop prevedibile per chi non si allinea all'inevitabile cambiamento
Set 2017- Digital&BIM by SAIE
How To Bake Your Model: A Collaborative BIM Cooking Class
Apr 2017 - BILT Singapore (former Revit Technology Conference)
Information modelling for Interior Design - The Forgotten Discipline
Apr 2017 - BILT Singapore (former Revit Technology Conference)
That Day Revit Came Into Our Life: Implementation Best Practices for Small Offices
Apr 2017 - BILT Singapore (former Revit Technology Conference)
Design Optioneering and BIM a Digital Revolution
Jan 2017 - Area - Rivista di Architettura e Arti del Progetto
AR20681: BIM for Hotels: Revit Automation for Rule-Based Spaces
Nov 2016 - Autodesk University 2016
AR20686: The Day Revit Came into Our Lives - Implementation of Best Practices for Small Offices
Nov 2016 - Autodesk University 2016
Tra analogico e digitale: breve storia dei modelli analitici
Sep 2016 - Ingenio Dossier Settembre 2016: Strumenti di Progettazione Innovativa.
Digitizing the analogical thoughts in architecture: a menace or a promise?
Jul 2016 - InGenio Ebook

Bim Conferences

Lecturer at "rapporti tra le parti in una commessa BIM",
Ordine degli Architetti di Torino Torino 2017

Speaker at "BIM Conference online"
Nke, Milano, 2017

Speaker at Autodesk University
Autodesk, Las Vegas, 2017

Member of the Jury at "Talent House"
Consorzio Delta, Milano, 2017

Speaker at "First Dynamo Meetup Italy"
Roma 2017

Speaker at "Energie in Movimento"
MADE Expo, Milano 2017

Speaker at "BIM nel Progetto"
Facoltà di Architettura di Valle Giulia, Università La Sapienza, 2017

Speaker at BILT Singapore
Singapore, 2017

Discussant at "Brainstorming the BIM Model"
Politecnico di Milano, 2016

Speaker at "True STORY about BIM: 16+1 relazioni sul tema della Digitalizzazione delle Costruzioni"
SAIE, Ingenio, Federbeton - Bologna, 2016

Speaker at "Building Information Modelling per la Qualità nell'Edilizia"
Ordini degli Architetti, Ingegneri, Periti Industriali e APPC di Lucca - Lucca 2016

Speaker at "I modelli BIM per la progettazione, gestione e tutela dell'architettura"
Università degli Studi di Salerno - Salerno, 2016

Member of the jury at INNOVACTION AWARD,
Forma Mentis, Autodesk, 2016

Speaker at "Inchiostro Creativo"
PPAN - Milan Design Week, 2016

Speaker at Autodesk University
Las Vegas, 2016

Co-Organizer and Speaker at "BIM in Practice"
Politecnico di Milano, 2016

Speaker at "i-Learning & Connected Buildings"
Politecnico di Milano - 2016

Speaker at "Stati Generali dell'Architettura"
Triennale di Milano, Ordine degli Architetti di Milano, 2015

Speaker at "Il BIM tra didattica e professione, esperienze romane a confronto"
Università di RomaTre - Facoltà di Architettura, 2015

Speaker at "Lo studio professionale come progetto di impresa tra regole e management"
Ordine degli Architetti di Milano, 2015

Education

Università degli Studi di Roma Tre
Progettazione Architettonica - Architectural Design, II Level Degree, 2009 - 2012
Degree Grade: 110/110, Thesis: Il Digitale tra Progettazione e Produzione (The Digital Project, through Design and Production)

Università degli Studi di Roma Tre
Scienze dell'Architettura, Architecture Design - I level Degree, 2005 - 2009
Grade: 108/110
University of Arkansas at Fayetteville
exchange semester program - Architecture School, 2008
Liceo Classico I.Vian
Bracciano