



Mathieu VENOT

9 Rue Edouard Manet
75013 Paris FRANCE

+336.79.33.64.10
mat.venot@gmail.com

Co-founder DixieVR
Architect, M.Arch
Born September 30, 1990
mathieuvenot.com

Education

- Master's degree of Architecture {MArch} 2014 – 2016
Ecole Nationale Supérieure d'Architecture de Paris Malaquais {ENSAPM} (Paris [75006])
- Digital Knowledge department, with the Arts & Métiers ParisTech {ENSAM} (Paris [75013])
Materials & Additive Manufacturing module (MadMan)
- Bachelor's degree of Architecture {BArch} 2010 – 2014
Ecole Nationale Supérieure d'Architecture de Paris Malaquais {ENSAPM} (Paris [75006])
- Baccalaureat Scientifique, Earth & Life Sciences speciality {Bac S, SVT} 2006 – 2008
Lycée François 1er (Fontainebleau [77300])

Experience

- Co-founder / DixieVR (Paris [75010 / 75013]) October 2015 - Actual
Immersive Multi-User Simulation for Architectural Conception
- Hub / 3D Hubs (Paris [75013]) March 2014 - Actual
3D printing services platform : Mathieu Venot's Hub
- Tutoring / ENSA Paris Malaquais {ENSAPM} (Paris [75006]) February 2016
Tutoring on the Inter-Semester Workshops (Nefeli DIMITRIADI group)
- Tutoring / ENSA Paris Malaquais {ENSAPM} (Paris [75006]) September 2015
Tutoring on the back to school Workshops (Manja VAN DE WORP & Charles BOUYSSOU)
- Internship / leFabShop (Paris [75011]) June - August 2015
Work for the FabClub & FabShop Studio
- Tutoring / ENSA Paris Malaquais {ENSAPM} (Paris [75006]) February 2015
Tutoring on the Inter-Semester Workshops (Christian DELECLUSE group)
- Competition Participant / ENSA Paris Malaquais {ENSAPM} (Paris [75006]) October - January 2015
Participation on the Global Schindler Award - Competition 2015 at Shenzhen [CHINA]
- Tutoring / ENSA Paris Malaquais {ENSAPM} (Paris [75006]) February - June 2014
Tutoring on the third year project studio (Pierre CUTELLIC group)
- Consulting / EZCT Architecture & Design Research (Paris [75011]) December 2013
Participation on a competition of urban furnishing at Umeda (Osaka [JAPAN])
- Tutoring / ENSA Paris Malaquais {ENSAPM} (Paris [75006]) September 2013
Tutoring on the back to school Workshops (Felix AGID group)
- Internship / EZCT Architecture & Design Research (Paris [75011]) July 2013
Work with for ArchiLab 2013 exhibition {FRAC Centre} (Orléans [45000])
- Tutoring / ENSA Paris Malaquais {ENSAPM} (Paris [75006]) February - June 2013
Tutoring and monitoring on the Epilog's laser cutter



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Expérience

Internship / Port Napoléon's Shipyard (Port-Saint-Louis-du-Rhône [13230])
Maintenance and repairs on sailboats and speedboats

July 2011

Languages

English

Proficient, spoken - written

French

Mother tongue

Interests

Architecture - CAO/FAO - Computation -
Prototyping

Sailing - Windsurfing :

Sailing and convoying on Coco 6.50,
Dufour 325, First 35, RM 1050, Cigale 16 (West Indies,
West Europe [Atlantic, Mediterranean Oceans])

Travels :

1 year around the North Atlantic Ocean on a 11
meters sailboat (Spain, Portugal, Madeira, Canaries,
Cabo Verde, West Indies, Bermuda, Azores [2004-
2005])

Skills

Softwares

CAD/CAM : ArchiCAD, CityEngine, Infracore, Fusion 360,
SolidThinking Inspire (Certified), Inventor, Rhinoceros,
SketchUp Pro | Grasshopper (Elk, HAL, Karamba3D,
VisualARQ)

DTP : Adobe CS : Illustrator - InDesign - Photoshop,
Apple iWork, Microsoft Office, LaTeX, Markdown

Rendering : Artlantis, Unity3D, Vray

Scripting : Grasshopper (C#), Processing IDE (Java),
Unity3D (C#), Web Design, ([HTML, CSS]), Mathematica

VR : Oculus Rift / Google Cardboard

Mac OS, Windows, Linux ([Debian, Ubuntu])

Digital Fabrication

3D Scanning (Asus Xtion, Microsoft Kinect,
Photogrammetry)

Arduino IDE & Electronics - Raspberry Pi

3D Printing (ATOM 2.0, Dremel Idea Builder, Makerbot
Replicator 1 Dual - Replicator 2 - Replicator 2X - Z18,
Stratasys Mojo, 3D Systems Cubify, Ultimaker Original+,
Zortrax M200 | Mcor Iris HD)

CNC Milling (Arduino GRBL, ShopBot Desktop,
Unimat CNC)

Drone Prototyping (DJI F450)

Industrial Robotics (ABB IRB120, ABB IRB1600)

Laser Cutting (Epilog Legend 36EXT, Trotec Speedy 300)

Driving Licence