



# Mathieu VENOT

9 Rue Edouard Manet  
75013 Paris FRANCE

+336.79.33.64.10  
mat.venot@gmail.com

*Fifth year student in Architecture  
Born September 30, 1990*

*mathieuvenot.github.io*

## 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])
- First Cycle of Medical Studies {PCEM1} 2008 – 2010  
*Université de Versailles Saint-Quentin-en-Yvelines {UVSQ}* (Guyancourt [78280])
- Baccalaureat Scientifique, Earth & Life Sciences speciality {Bac S, SVT} 2006 – 2008  
*Lycée François 1er* (Fontainebleau [77300])
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## Experience

- Co-founder / Dixie VR (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)



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## Expérience

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

Internship / Port Napoléon's Shipyard (Port-Saint-Louis-du-Rhône [13230])

*July 2011*

Maintenance and repairs on sailboats and speedboats

## 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 : AutoCAD, ArchiCAD, Fusion 360, SolidThinking Inspire (Certified), Inventor, Meshmixer, Rhinoceros 3D, SketchUp Pro | Grasshopper 3D (Elk, HAL, Karamba3D, VisualARQ)

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

Rendering : Artlantis, Unity3D, Vray

Scripting : Processing IDE (Java), Web Design ([HTML, CSS]), Mathematica

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 Gcode (Arduino GRBL, ShopBot Desktop, Unimat CNC)

Industrial Robotics Rapid (ABB IRB120, ABB IRB1600)

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

Driving Licence