More Info : http://jeanphilippe.chevalierlancioni.perso.centrale-marseille.fr

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DESIGN ENGINEER LOOKING FOR A JOB IN VIRTUAL REALITY AS A DEVELOPER / DESIGNER

CURRENTLY IN EMPLOYMENT TRIAL PERIOD

CHEVALIER-LANCIONI
Jean-Philippe

EDUCATION

POLITECNICO DI MILANO 2020
ITALY 2017

*Double degree in Design and Engineering. **Product development** project-oriented, focus on **Design Thinking**, **Interaction Design**, **Prototyping** (Unity)**, and **3D-Modeling** (SolidWorks).*

ECOLE CENTRALE MARSEILLE 2017
FRANCE 2015

*Graduate degree in Engineering Sciences and Management. **Diversified offer** in multiple fields order to improve **general learning speed**, specific focus on **Programming** and **Maths Optimization**.*

LYCEE THIERS 2015
FRANCE 2013

Classes préparatoires: 2 year intensive course in Sciences preparing for nationwide competitive exam to enter top French Engineering schools

SKILLS

MASTERY OF COMPUTER TOOLS
- *Android Studio, Adobe Suite, Keyshot (basics)*
- *Java, Python, Matlab, Scilab, MySQL, Git*
- *Unity (C#), Solidworks (SW), Arduino (Intermediary to advanced)*
- *HTML 5, CSS, Materialize, Bootstrap, Javascript for web development*

ORAL COMMUNICATION

6 months of Oral Communication classes at the Ecole Centrale with improvisation and control of emotions and diction. This allows me to be able to express myself in a clear way even in public

EXPERIENCE

FROM **VIRTUALISURG**

2020 **VR DEVELOPER (Unity C#) - UX DESIGNER**
Since November 2020. Working as a VR developer in a company developing apps for the medical field. Coding, UX design and Design Thinking.

2020 **MOTIV'HANDED**
2019 **MASTER THESIS - ICCHP CONFERENCE 2020**
Development of a home based hand rehabilitation device for hemiparetic patients and a video game. Interaction through the device and sensors.

2019 **PAINKILLAR**
POLITECNICO DI MILANO
2 months final internship, in a startup working on healthcare through Virtual Reality. Use of Unity, 3D-Printing, Design, Web development.

2017 **INTERNSHIP IN RESEARCH LAB**
INSTITUT FRESNEL
*2 months internship in **Machine Learning**. Goal: recognize different seabeds using hyperspectral images implementing neural networks with **Matlab** Neural Networks Module.*

2016 **MANUFACTURING INTERNSHIP**
IMMUNOTECH (Beckman Coulter Group)
1 month and a half internship in order to discover the corporate and the manufacturing world through a major Biomedical and Life Sciences company.

OTHERS

INTERESTS
Programming; Music : Guitar and Singing, Concerts; Sports : Tennis, Gym, Skateboarding

LANGUAGES
French (Native); English : TOEIC 935/990 (B2/C1); Italian (B1); Spanish (B1)

PERSONALITY
Autonomous, eagerness to learn, determined