



## EDUCATION

2017 – 2018 > AUDENCIA & CENTRALE  
NANTES:

> Master Marketing Design & Creation

- Design Thinking.
- Marketing.

2016 – 2017 > UNIVERSITY OF SALFORD:

> Master of Science Robotics & Automation

- Interactive Visualisation.
- Artificial Intelligence.
- Mobile Robotics.

2014 - 2017 > ECOLE SUPERIEURE DES  
TECHNOLOGIES INDUSTRIELLES AVANCEES :

> Generalist Engineering graduate

Trilingual cursus, it contains Computer  
science, mechanics, robotics &  
management.



## SKILLS

> Hard skills:

Augmented Reality  
Virtual Reality  
Design Thinking  
Code: C#, JAVA, HTML.  
English & Español.

> Software :

Unity3D  
Cinema4D  
Blender  
Lens Studio  
Catia



Thomas Liberge



28/09/1994  
06 04 03 67 54

## PORTFOLIO



## EXPERIENCES

2014 - 2017 > SAFRAN HELICOPTER  
ENGINES:

> Apprentice engineer in the support and  
service department:

- Design of a virtual tour for future  
Factory in India.
- Project manager for a worldwide  
database project.

Novembre 2016 > DESIGN SUMMER CAMP:

> 2<sup>nd</sup> price at « 24h de l'innovation »

Thanks to a connected lycra, the user can  
control the engine of his surf board, and  
visualize his positions previously thanks to  
an AR application



## INTERESTS

Virtual reality, Augmented reality.

Design Fiction.

Art : Les Francs Colleurs, Pollock, Peter  
Saville...

Music : 60's, Indie Rock, Post Punk,  
Garage...