

# Yannis ATTARD – Video game programmer

France

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## SKILLS

I'm specialized in gameplay programming.

**Languages:** C , C++ , C# , Java

**Softwares:** Visual Studio 2015, Unity, GameMaker, Git.

## INTERESTS

**Games:** Super Meat Boy, The Witness, Mark of The Ninja, Nuclear Throne, Braid, Dishonored, Portal, Risk of Rain, Rogue Legacy...

**Art in general:** I love architecture in particular, the work of Renzo Piano for instance. But I also like cinema, music, literature and painting.

I'm also a nature lover, to hike, watch animals, swim...

## STUDIES

<b>2016 – Now</b>	<b>Preparing a Master's degree in video game programming</b> <a href="#"><i>CNAM-ENJMIN, Angoulême (France)</i></a>
<b>2014 - 2016</b>	<b>Bachelor's degree in computing theory and programming</b> <a href="#"><i>Rennes 1, Rennes (France)</i></a>
<b>2012 - 2014</b>	<b>Programming reconversion in a vocationally-oriented formation</b> <i>Carcouët, Nantes (France)</i>
<b>2010 - 2012</b>	<b>Two years of History of Art in University</b> <a href="#"><i>Rennes 2, Rennes (France)</i></a>
<b>2010</b>	<b>A Level – with Honors. Specialized in Literature and History of Art</b>

## PROFESSIONAL EXPERIENCE

<b>2010 – 2016</b> <b>Summers</b>	<b>Traditional restaurants</b> I've worked every summer in different cafés and restaurants, as a waiter, cooker or dishwasher. It made me learn hard working and teamwork in an environment where you need to be extremely fast and efficient.
<b>Feb. – Ap. 2014</b>	<b>CEREMA – Public company in the traffic sector</b> Securing a PHP application in order to publish it on internet. I've adapted the database from MySQL to PostgreSQL.

## PERSONAL PROJECTS

### SuperCopter

A game done at ENJMIN with another student. It's a Copter-like with an infinite, procedurally generated level. It was made using C++.

### Maggie's Grinning Soul

A narrative game made for the Ludum Dare 37. It was made using Unity, and finished 20th on the global ranking.

### Belette Hell

A versus game with an asymmetrical gameplay. One player plays a traditional shmup, trying to destroy a mothership. The other one is inside the mothership, sending waves of enemies, with a tactile interface.