

# PETIT Aurélien

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Belgium

I dedicate myself fully to all the projects I undertake, striving to exceed expectations and push boundaries. My professional goal is to combine my acquired technical and artistic skills.

## Formation

2024→	■ <b>Master's degree in Industrial Engineering (spec. in electromechanics)</b> <i>ECAM Brussels Engineering School, Woluwe-Saint-Lambert</i>	French, English (B2)
2021-2025	□ <b>Art education: Computer graphics and digital arts</b> <i>Académie des beaux-arts, Watermael-Boitsfort</i>	
2015-2021	□ <b>CESS</b> <i>Institut Saint-André, Ixelles</i>	

## Languages

## Experiences

2025 (6 weeks)	□ <b>Observation internship</b> Company immersion including the execution of projects related to special building techniques and the observation of the daily work of industrial engineers and draftsmen/designers with the monitoring of weekly construction sites/meetings. <i>Lemaire Ingénieurs, Auderghem</i>
2023-2025	□ <b>Private lessons</b> Providing support to high school students in mathematics, physics, and study skills courses. <i>MySherpa, Bruxelles</i>

## Personal projects

2022→	■ <b>Okbots Expedition</b> Development of a video game using the Unreal Engine (and various production software). Graphic design, programming, gameplay, and audio design are all done personally.
2020→	■ <b>Graphic designs and illustrations</b> Production of original illustrations with a unique graphic style and development of visuals adapted to different creative projects.

More informations: [aurelienpetit.com](http://aurelienpetit.com)

## Professional software

Technical aspect : Solidworks (CSWA), Matlab, Abaqus, Eleccalc, Fusion, RobotStudio, ...

Creative aspect : Unreal Engine 5, Final Cut Pro, Motion, Logic Pro, ...

