

# Joris Placette

Engineering student at U.T.C. Targeting **Computer Science**  
study contract from 2019 September (3 years)



Phone: +336 52 22 72 00 | Email : [joris@placette.fr](mailto:joris@placette.fr) | Grenoble, France | Born : January 12, 2000  
Add me on [LinkedIn](#) | GitHub : <https://github.com/JorisPLA7>

## Education

- **UTC, Université technologique de Compiègne** \_\_\_\_\_ [2019 to 2022]
  - Engineering Degree: (French equivalent of US Scientific High School Degree)
- Polytech Grenoble \_\_\_\_\_ [2017 to 2019]
  - Preparatory class for Engineering schools
- French Baccalauréat Scientifique \_\_\_\_\_ [2017]
  - **Graduated with honors - insigni cum laude.** French equivalent of US Scientific High School Degree)

## Work Experience

### ON-SITE COMPUTER ASSISTANCE

Grenoble Alps University

[September 2018 – 1 year]

Installing audio-visual equipment.  
Taught me how to deal with emergency.  
Also taught me to work in team.

I Dealt with technical problems in  
Grenoble Alpes University's  
amphitheaters.

I installed Hardware and software and  
did a lot of maintenance, on-site and  
often online.

### 3D PRINTING BUSINESS

Freelance – [3dgrenoble.fr](http://3dgrenoble.fr)

[Feb 2018 – Present]

I run a small 3D printer selling  
business :  
[3dGrenoble.fr](http://3dGrenoble.fr)

I help people to begin with 3D printing  
hardware and software. I honed my SEO  
and traffic analysis skills with this  
project and experienced hardware  
selling.

I did a few Adsens Advertisement  
campaigns too.

### ATISE SATELLITE STUDY

CSUG – Grenoble University Space  
Center

[July 2018 – 15 days]

Preliminary study of ATISE payload  
failure cases

Completion of the flight software  
specification

[Nanosatellite ATISE \(CSUG\)](#)

## Skills

- Unity3d & C#(experienced)
- Python (very experienced, 5 y exp)
- C : (2 y exp)
- HTML, CSS, Bootstrap, Django Wordpress, web & SEO:  
(very experienced: 4 y exp)
- Git / GitHub: (experienced, 4 y exp)
- Linux and Bash (experienced, 5 y exp)
- Arduino – C/C++ / Electronics, Arduino based  
embedded systems: (very experienced)
- Solidworks & CAO (experienced)
- 3D Printing (FDM): (very experienced)
- PHP, JavaScript : (notions)
- First aid training (French PSC1)

**Languages: French (native), English (fluent), German (notions)**

## Personal projects and activities

- 3rd place at the french national Innocup innovation contest \_\_\_\_\_ [2017]
- First place at the new space Hackathon of University Space Center of Grenoble \_\_\_\_\_ [2018]
- Blogging on 3D printing: <https://learning-1-printing-3d.fr> \_\_\_\_\_ [Since 2018]
- Many personal coding projects: web, Python, C, Unity3D, etc. \_\_\_\_\_ [Since 2013]
- Volleyball, snowboarding and hiking in the Alps

## Personal Interests

Space exploration, ML, 3D printing, virtual reality, memes and ecology

I can send you certified digital copies of my diplomas and grades if needed. Contact me at [joris@placette.fr](mailto:joris@placette.fr)  
for more information about me please visit <https://jorisplacette.fr/en.html>