# Claire AMOR

IT STUDENT

## PERSONAL DATA

3 allée Louis de Broglie 74940 Annecy-le-Vieux, France



📥 Mar. 10 2001



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claire.amor@outlook.fr

# **TECHNICAL SKILLS**

HTML/ CSS						$\bigcirc$
PHP				0	$\circ$	$\bigcirc$
C#			•	0	0	$\circ$
JS			•		0	$\circ$
SQL					$\circ$	$\circ$

# **DESIGN SKILLS**

Krita	AVERA			<b>O</b>			GREAT	
Illustrator		•	•		•	0	$\circ$	
Blender				$\bigcirc$	$\bigcirc$	$\circ$	$\circ$	

# LANGUAGES

French								
English			•		0	0	0	
Spanish		0		$\circ$	$\circ$	$\bigcirc$	$\circ$	

## REFERENCES

Stephanie BOUCHON

Luc DAMAS

**WEB Teacher** luc.damas@univ-smb.fr

### JOB OBJECTIVE

I am a second-year university student in computer science, and I would like to work in a Webdesign compagny, so I could be able to obtain experience in this field. Naturally creative, I learned to draw and I developped a burning passion for it. Thanks to this I grow solid traditionnal and digital design knowledge.

## **EDUCATION & QUALIFICATIONS**

## 2021, DUT Info

IUT - University of Savoy - Annecy, France University technical diploma in computer engineering. (2 years)

#### 2019, Baccalaureat S SVT/ ISN

Lycée Guillaume Fichet - Bonneville, France

High Shcool diploma specialized in biology and in computer sciences, with honnor.

#### **EXPERIENCES**

#### WEBSITE FOR E RESTAURANT

2020

IUT - Annecy-Le-Vieux, France, Team working

Developpement of a Website linked to an online order system for a restaurant within a team of six students in a six month long university project. (using wordpress)

#### **MENTORING**

Sep. 2018 - Jun. 2019

Lycée Guillaume Fichet, Bonneville, France

Mentoring of a year 11 student in order to help her improve in math, physics, chemistry and biology.

#### PERSONAL SKILLS

- I am creative, curious and dynamic
- I really enjoy and I am efficient when working in a team

#### INTERESTS

I love to draw usign paint tablet, on paper with alcohol felts, watercolors, inks...

Astronomy, back in high school I was in an astronomy club and we used to go out to look at stars and planets with telescopes