



LEWIS BEAL

GRADUATE ART STUDENT

FESTIVAL CATERER

MICRO-ELECTRONICS AMATEUR

- ✉ Email : lewis.w.h.beal@gmail.com
- ☎ Number : +33 7 83 44 99 01
- 🎬 B driving Licence
- 📁 Artist portfolio
- 📷 @Laebis_lab

SKILLS

- Attentive and customer-focused
- Efficient server & bartender
- Organised and meticulous
- Strong problem-solving skills
- A solid understanding of basic electronics, low & high voltage.
- Proficient in wood and metal working
- Bilingual - Fluent in French and English. Good in Spanish & German

SUMMARY

I am a motivated, hardworking and quick learning individual. I blend in easily allowing me to work effectively in a team, as well as using my own initiative to get work done effectively. Being an art student, I can also use my creativity to bring a positive vibe within the workspace.

WORK EXPERIENCE

Festival catering 2015-2023

Working in a pasta stall doing multiple festivals over the summer for more than 7 years with multiple companies in the UK and France.

- Team manager (2021)
- Chef assistant
- Build-up supervisor
- Artistic designer

Barista / Barman

Summer 2023 / Barista and server at Costa Coffee (UK)

2023 / Barman and server at Moon & Sons (Caen, FR)

Internships

2024 / Artist residency in Vicenza, Italy - Immageria Studio

2023 / Internship with the digital Artist Justine Emard

2023 / Internship at the BeardedLab with Sylvain Garnavault

2023 / Exhibition manager at the]Interstice[Festival

2015 / Internship with an Architect - Lawrence Brown

EDUCATION

2024-2025 / Masters in ArtScience - KABK (Koninklijke Academie van Beeldende Kunsten - Den Haag, Netherlands)

2024 / Exchange ArtScience student - KABK (Koninklijke Academie van Beeldende Kunsten - Den Haag, Netherlands)

2023-2024 / Fine arts masters student at Fine Arts School - ÉSAM (École Supérieure d'Arts et Médias - Caen, France)

2019-2023 / Fine arts bachelors student at Fine Arts School - ÉSAM (École Supérieure d'Arts et Médias - Caen, France)

2016-2019 / A levels equivalent in science of engineering (Baccalauréat générale Scientifique d'Ingénieur at Marie Curie - Vire, France).

COURSES

- HTML/CSS, Python programming, 3D design & printing
- Fluent in French & English
- Health & Hygiene (LV 2)