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# Sébastien LAM

Engineering student

A motivated and curious engineering student with a passion for leaning across diverse subjects. Seeking a challenging internship opportunity to contribute to ambitious projects, further develop my skillset, and apply my entrepreneurial mindset to support innovation and success.

## Experience

### ► Junior Designer

Naya | Groningen, Netherlands | 09/2023 - 04/2024

Contributed in the design of the **Naya Create** keyboard by building **3D models**, documentations and by making design decisions.

Arc | Groningen, Netherlands | 05/2024 - 04/2024

Designed new luxury accessories, overseeing the process from **conception** to **mass manufacturing**.

### ► Product developer

Alt Products | Groningen, Netherlands | 06/2023 - 08/2023

Successfully designed a consumer-grade **waterproof hygienic mouse**, overseeing the entire process from **conception** to **3D printed prototype**.

### ► Research & Development Intern

FEPshop | Groningen, Netherlands | 06/2022 - 09/2022

Contributed to the enhancement of customer service at FEPshop through the creation of **software tools**, alongside documenting the **resin printing** process.

### ► Graduate projects

Mozaik | Paris, France | 09/2023 - 12/2024

Launched a **Kickstarter campaign** on a made-in-France **modular** and **upcycled** leather coaster.

ExoTouch 2.0 | Paris, France | 09/2023 - 12/2024

Created an affordable, lightweight and comfortable **haptic glove** for virtual reality.

### ► Undergraduate projects

Alstom | Västerås, Sweden | 10/2022 - 01/2023

Pioneered a **C# code generator** aimed at streamlining and optimizing **train system testing**.

DeVinci FabLab | Paris, France | 09/2021 - 06/2022

Architected an integrated **CNC, 3D printing, laser engraving**, and **drawing** device.

## Education

► **2020 - 2025:** Master's student at **ESILV** engineering school

Master's student at **EMLV** business & management school

► **2022:** **Erasmus** mobility in Sweden at Mälardalen University.

## Skills

### 3D Modeling

- OnShape
- Solidworks

### Softskills

- Leadership
- Project management
- Verbal dexterity

### Programming

- Python
- C#
- C++

### Prototyping

- 3D printing
- Laser cutting
- PCB designing

## Languages

French	●●●●●
English	●●●●●
Chinese	●●●●●
Dutch	●●●●●

## Interests

- Climbing
- Designing and 3D printing
- Video games
- Traveling