



## CONTACT



+33 6 29 87 03 82



ryuosada12@gmail.com



www.linkedin.com/in/ryu-osada



Paris (75012), France



<https://ryu-portfolio-fawn.vercel.app/index.html>

## LANGUAGES

**French : Native**

**Japanese : Advanced**

CEFR Level: C1

JLPT N2: Dec 2021

**English: Upper-Intermediate**

CEFR Level: B2

TOEFL ITP: Dec 2022

## HARD SKILLS

- Solidworks
- TouchDesigner
- Pack Microsoft Office
- Canva
- Dthinking Academy  
Design Thinking Certification
- Notions in Python, C# and HTML

## HOBBIES

- Traveling
- Cooking/Baking/Coffee
- Film photography

# Ryu OSADA

Currently pursuing a Master's degree in Creative Technology Engineering. I am seeking a **6-month internship** starting in **February 2026**, where I can contribute to innovative projects, apply my skills in design and prototyping, and further build my knowledge in interactive systems and creative engineering.

## EXPERIENCE

### - BASSDRUM, KYOTO, JAPAN

May 2025 - Aug 2025

- Project Intern: Bridge tradition and modern technology, using Shinto sake culture to reconnect with the past and bring people together.

### - KAGAN HOTEL, KYOTO, JAPAN

Jun 2023 - Sep 2023

- Multi-skilled hotel employee: guest reception, cafe staff: preparing orders, taking orders, cash handling, serving.
- Skills developed: adaptability, team collaboration, communication in Japanese.

### - MICHEL MAROQUINERIE, PARIS, FRANCE

Oct 2022 - Mar 2023

- Sales Consultant: customer reception, advice tailored to requests, management of store sections.
- Skills developed: listening, interpersonal skills, communication.

## PROJECTS

### - NeuroPortal

2024 - 2025

Immersive art installation using brainwaves. Making art using Muse 2 headband with Python.

Making interactive animation through TouchDesigner, connecting Japanese tradition with technology.

### - Project of Imagination and Exploration 2 (PIX2)

2022 - 2023

Design of a respiratory rehabilitation game using Arduino Uno, with project exchange and role-swapping between project owner and manager.

*Skills Developed: Teamwork, Project management*

### - Project of Imagination and Exploration 1 (PIX1)

2021 - 2022

Design of an air-propelled vehicle using recycled materials, with a state-of-the-art report and 3D modeling using SolidWorks.

*Skills Developed: Teamwork, Meeting Deadlines, Autonomy*

## EDUCATION

### - ESILV, DE VINCI GRADUATE SCHOOL OF ENGINEERING, COURBEVOIE, FRANCE

Sept 2021 - 2026

Second year of engineering program, majoring in Creative Technology

### - HANYANG UNIVERSITY, SEOUL, SOUTH KOREA

Mar 2024 - Jun 2024

Exchange Program; Departement of electrical engineering

### - SAINT MICHEL DE PICPUS, PARIS, FRANCE

Sept 2014 - Jul 2021