

# LOANE BOVET

UX / UI  
DESIGNER

<http://loanebovet.ch>

[linkedin.com/in/loane-bovet](https://www.linkedin.com/in/loane-bovet)

[loanebovet@gmail.com](mailto:loanebovet@gmail.com)

## COMPETENCY

User Interfaces  
Design System  
Prototyping & Wireframing  
Logic & Navigation  
Graphic Design  
Animation  
Print & Packaging

## UI / INTEGRATION

HTML, CSS, Javascript,  
Material UI

## GRAPHIC

Figma, XD, Illustrator,  
InDesign, Photoshop, Première  
Pro, AfterEffect

## COLLABORATION

Jira, Confluence, Git, Miro,  
Microsoft365, ChatGPT

## INTRODUCTION

I am a UX/UI Designer with extensive experience in the HealthTech industry, specializing in creating user-centered designs.

With a focus on intuitive interfaces and seamless user experiences, I thrive on turning complex data into actionable insights for professionals. Passionate about using design to make a meaningful impact, I bring a blend of creativity, technical skill, and problemsolving to every project.

## EXPERIENCE

### **SOPHIA GENETICS** - Senior UX/UI Designer

Rolle (VD) | 2020 - 2025

### **SOPHIA GENETICS** - Graphic Designer

Saint Sulpice (VD) | 2017 - 2020

### **Freelance** - Graphic & Web Designer

Geneva | 2015 - 2017

### **Bimpage Communication** - Graphic Designer

Geneva | 2015 - 2016 (6 months)

### **GlobalVision Communication** - Internship (Drone imagery + Web)

Ho Chi Minh City (Vietnam) | 2014 (3months)

## EDUCATION

### **IAE Savoie Mt.Blanc** - Licence, Infocom - Hypermedia

Annecy | 2012 - 2015

## RECENT WORK

At Sophia Genetics, I focused on crafting the web versions of both new and established products. Within the healthcare domain, designing user experiences and interfaces presents a captivating blend of intrigue and challenge.

What I find most rewarding is the effort to simplify and customize each view to best serve the needs of doctors and clinicians in their daily tasks.

Additionally, I was responsible for establishing and maintaining the design system for the company's software platform.

This involves ensuring that the developers utilise the correct components and collaborating with them to enhance layouts and implementations for optimal display performance.