+41 76 534 03 94

## **EDUCATION**

HEAD Genève (Sep. 2023 - Jul. 2025) Master's in Media Design

- Specialized in interaction design, object design, and digital experiences.
- Explored AI, VR, AR, creative coding, and game engines.
- Conducted field research and collaborated with industry professionals.

HEAD Genève (Sep. 2020 - Jul. 2023) Bachelor in Communication Visuelle

ESBDI Genève (Aug. 2018 - Jun. 2020) Diploma in Illustration & Comics

ERACOM Lausanne (Aug. 2012 - Jun. 2016) CFC in Multimedia Design

## **SKILLS**

Programming & Tech: Python, Unity C#, P5.js,
Front-End Web Dev, Arduino, Raspberry Pi,
Electronics, 3D Printing

**Design & Development:** Object Design, User Testing, Prototyping, Market Research, Web Design, UI/UX, Interaction Design

**3D & Animation:** Cinema 4D, 3D Modeling, 2D Animation, Motion Graphics

Creative Software: Adobe Suite, Game Engines,
Fusion 360

Personal Traits: Innovative, creative, social, resourceful, adaptable, eager to learn

Languages: French (Native), English (Fluent)

## WORK EXPERIENCE

Freelance Work (2016 - 2018)

- Designed logos, websites, and event posters, improving graphic design and web development skills.
- Edited wedding photography and video, gaining experience in color correction and motion graphics.

Tiger Stores AG (Apr. 2018 - Aug. 2018) Sales Associate

 Assisted customers and managed retail operations, developing customer service and teamwork skills.

DevFactory Sàrl (Aug. 2017 - Feb. 2018) Web Designer

 Designed front-end web interfaces, enhancing UX/UI design and coding experience.

Host Family (Mar. 2017 - Jun. 2017) **Au Pair** 

 Provided childcare and managed daily routines, improving organization and adaptability.

Elleprod S.A. (Jan. 2015 - Jun. 2015) Audiovisual Production

 Assisted with filming and postproduction, gaining experience in video editing and production workflows.

Nadasdy Film Studio (Jan. 2014 - Jun. 2014) 2D Animator

 Worked on animation and compositing using After Effects, refining motion graphics skills.

## **INTERESTS**

Technology & Innovation: VR Development,
Programming, Digital Interaction

DIY & Sustainability: 3D Printing, Repairing

Electronics, Battery Recycling

Bioactive Terrariums: Hands-on ecosystem design