



MAUD MIGUET

Product Manager & Designer

INFO

- maud.design
- miguet.m@gmail.com
- Paris
- 14 november 1990

SKILLS

- Figma ● ● ● ● ●
- Sketch ● ● ● ● ●
- Notion ● ● ● ● ●
- Adobe Suite ● ● ● ●
- Framer ● ● ● ●
- Webflow ● ● ●
- Principle ● ● ● ● ●
- Linear ● ● ● ● ●
- Canny ● ● ● ●
- ProductBoard ● ● ● ●
- HTML / CSS ● ● ●
- French NATIVE
- English FLUENT

INTERESTS



PROFESSIONAL EXPERIENCE

Teacher Assistant - Design Course | Noé Paris

2023 - 2024

Occasionally assist groups in learning Figma during Noé's design course, guiding them through key tools and techniques to support their project work.

Product Manager | Specify Paris

2021 - 2024

Managed a design API for design systems. Oversaw development cycles, created product roadmaps, validated and designed features, onboarded and supported users, and conducted user research to identify needs.

Product Designer | Station Paris

2018 - 2021

Designed a desktop application and a productivity extension. Managed product development, defined the product roadmap, worked on UX & UI for interfaces, built prototypes, conducted testing, provided user support, conducted user interviews, and implemented the design system.

UX & UI Designer | Foodvisor Paris

2016 - 2018

Created UX and UI designs for a mobile application using deep learning for food recognition, aimed at helping users adopt healthier eating habits.

UX & UI Designer | Drust Paris

2015

Worked on user experience and interface design for a mobile app associated with a connected car device.

EDUCATION

Noé Paris

2022

Intensive product management bootcamp with real-world projects.

Web School Factory Paris

2012 - 2017

Dual degree in Digital Management and Industrial Design.

RMIT (Royal Melbourne Institute of Technology) Melbourne

2014 - 2015 Semestre

Bachelor of Design (Digital Media). www.rmit.edu.au

British Study Centre London

2011 - 2012 Semestre

English language courses with Cambridge Advanced Exam certification.

EPITECH Lyon

2008 - 2011

School of IT expertise. www.epitech.eu

