



Digital product designer  
specialised in user experience


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## EXPERIENCE

### User experience designer

Jan 2018 – Now

FITCH, London  UK

Brand and design consultancy, digital team.

- UX design concepts for various websites/apps and digital touchpoints for global brands and retailers.
- Service design and digital strategy definition across omnichannel touchpoints.
- VR/AR specialist role to support the design of immersive experiences.

Clients include: ADIDAS, MACERICH, LYNK&CO, SBERBANK.

### UX and VR design intern

May – Nov 2017

FITCH, London  UK

- UX design of several digital projects using process and flow mapping, wireframing or customer journeys.
- Evaluation of the retail design workflow to develop new internal tools exploiting immersive technologies. Design of a VR toolkit for 3D and interior designers.

### UX/UI design intern

Jul – Oct 2015


Volkswagen Group, Wolfsburg  GER

Automotive manufacturer, Business development department.

- Discovery of the industry's specificities and the stakes for VW's services ecosystem.
- Supervision of workshops, user research sessions and interviews.
- Production of an app prototype and video explainer for a new carsharing service.

### UX/UI design intern

Sep – Nov 2014

Sensipode, Nantes  FR

Digital and service design agency.

- Research and analysis for a service design project in partnership with Safran (aircraft engine manufacturer).
- Design of user flows, journey maps and prototyping for both digital and industrial design projects.

## EDUCATION

### Immersive UX design, Master's degree (MDes)

2015 – 2017

École de design Nantes Atlantique, FR

Postgraduate program focused on user experience and specificities of immersive technologies (VR/AR/MR).

- Projects in partnership with companies and institutions.
- Master's thesis on collaborative democracy and the role of immersive media.

### Virtual innovation engineering, Master's degree (MRes)

2016 – 2017

Arts et Métiers Paristech, FR

Double degree in research and production for the field of immersive technologies.

- Creative development and prototyping of functional VR and AR applications using game engines, 3D modelling and texturing tools.
- Conduct of experimental protocols to perform usability testing.

### Digital and interaction design, Bachelor's degree (BDes)

2012 – 2015

École de design Nantes Atlantique, FR

- User-centered design through projects in partnership with professional.
- Strong focus on technical capabilities and methodology, as well as project management.

## SKILLS

### — Design

User research Interviews User journeys  
Flowcharts Storyboarding Wireframing  
Service blueprint Copywriting Visual design  
Storytelling

Sketch, Figma, Photoshop, Illustrator, Axure, Omnigraffle.

### — Prototyping

Usability testing High fidelity mockup  
Interaction design Motion design

Web stack (HTML/CSS/JS), Adobe XD, Invision, Framer, Principle, After Effects, Premiere Pro, Spark AR, Unity, 3DS Max, Substance.

### — Languages

French (native), English (fluent – TOEIC 945)

## DISTINCTION

### — Volkswagen Research Prize

Jan 2016 – Wolfsburg, Germany  
'Most innovative project'

## INTERESTS

### — Game design

Lowpoly modelling, level design and gameplay mechanics.

### — Branding

Visual identities and illustration.

### — Creative writing

Short stories and essays.