# Hola! I'm Claudia Daudén Roquet

A **UX researcher** helping businesses shape products & experiences with psychological insights, innovation strategies & design thinking methods

### Education

PhD in Computer Science Lancaster University (UK)

MSc in Cognitive Systems & Interactive Media Universitat Pompeu Fabra (Spain)

**BSc in Multimedia Engineering** La Salle Uni. Ramón Llull (Spain)

# Skills

#### <u>UX tools</u>

Miro, Figma, Adobe CC, Qualtrics, SurveyMonkey, Dovetail, Airtable, NVivo, GatherTown, Calendly, UserTesting, Optimal Workshop

Programming languages & tools

HTML/CS/JS, Python, R, Github

#### **Distributed teamwork software**

Notion, Teams, Slack, Miro, Trello

### Languages

English: Fluent

Spanish: Native

Catalan: Native

### Profile

As a seasoned researcher with over 8 years of experience, I have a proven track record of successfully managing research programmes and multi-disciplinary teams to solve complex challenges through innovative and impactful user-centric research. My expertise spans a broad range of research methodologies, tools, and techniques, coupled with a profound understanding of agile project and stakeholder management. I'm passionate about crafting tech to enhance people's lives, get in touch to find out how we could shape the future together!

# **Experience** highlights

#### JANUARY 2023 - PRESENT

#### Principal / Senior UX Researcher - Instem

 $\mathscr{A}$  Improving SaaS solutions for pharma companies to collect clinical data better & quicker

- Managed and upskilled in UX 6+ cross-functional teams to conduct iterative user research (B2B & B2C) in an agile, highly regulated environment.
- Influenced multiple business trajectories with strategic insights from research, resulting in substantial reduction in time-to-market for product releases and notable upsurge in overall customer and user satisfaction.

#### AUGUST - DECEMBER 2022

**Senior HCI Researcher** – *Micro:bit Foundation & Lancaster University* WExploring new applications for physical computing to teach transversal skills in schools

• Directed a team of 5 academics to guide Micro:Bit's educational roadmap with strategic insights from market research, interviews, and workshops with 70+ primary school pupils and 5+ educators in the UK.

#### JANUARY 2021 - JUNE 2022

#### Postdoctoral Research Associate - King's College London

 ${f a}$  Redefining mental health services & tools for youth with novel co-designed tech

- Led the design, implementation and analysis of a Clinical Trial, recruiting and gathering data from 300+ users via surveys, workshops and interviews.
- Developed a team of 10+ people, directed 5+ projects and collaborated on 10+ initiatives co-designing and evaluating tech-enabled mental health interventions for youth alongside mHealth services (inc. NHS, Oxford Uni).

# Claudia Daudén Roquet

UX Researcher & Innovation Strategist

### Awards

#### Creativity & innovation

- <u>Cannes Lions Festival</u> (2017): Bronze in Innovation for 'Untypic'.
- <u>Webby Award</u> (2017): Best Launch Honoree for 'Stride'.

#### Funding

Awareded & managed over £850k across <u>UK Research and Innovation</u>, <u>Marie Curie Actions</u>, <u>Fundació La</u> <u>Pedrera</u>, <u>Balsells Foundation</u>.

#### **Research dissemination**

Received 5 Best Paper Awards by the Association for Computing Machinery.

### Outreach & Impact

#### **Public dissemination**

Research outputs featured in mainstream media, including: the <u>BBC</u>, <u>Time Magazine, VeryWellMind</u>.

#### Academic publications

Wrote and published 15+ peer-reviewed <u>research articles</u> in top-tier HCI and Psychology venues, with 590+ citations (h index: 11).

#### **Invited speaker**

Given 20+ talks (2015-ongoing) at sicentific conferences and universities (inc. Oxford University, Stanford University) & industry (inc. Microsoft, Sproutel, NHS).

## Other

- UK Settled Status
- Enhanced DBS Check
- Happy to travel for work

# Experience highlights (continued)

#### OCTOBER - DECEMBER 2020

#### Associate Lecturer in Computer Science - Lancaster University

- 💆 Revolutionising learning during Covid-19: engaging lonely students in online lessons
- Built a distributed infrastructure for accessible & collaborative online and hybrid lectures serving 250+ students and 7+ lecturers.
- Led 100+ seminars and online lab sessions in Human Computer Interaction, created tutorial material, and marked coursework.

#### SEPTEMBER 2017 - SEPTEMBER 2020

#### **Research Associate** – Lancaster University

Bridging the wellbeing gap between Tech & Psychology with mindful biofeedback

- Recruited and gathered data from 100+ users in participatory design workshops, ethnography studies, observations, ABBA experiments, focus-groups, surveys and interviews (remote and in-person).
- Conceptualised and drove 10+ research studies investigating new uses for biofeedback and embodied interaction for mental health interventions.

#### FEBRUARY 2016 - SEPTEMBER 2017

#### **Creative Technologist** - *Freelance*

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• Designed and developed interactive mobile apps, virtual & physical interfaces and immersive experiences (AR & VR) using Unity, eye-tracking tech, radar distance sensing, Google Cloud Vision, OpenFrameworks.

# Volunteering

#### 2017 - PRESENT

#### Mentoring & Coaching

- Mentored and supervised 30+ undergraduate and postgraduate students.
- Trained product, business and development teams in UX best practices.
- Coached 20+ students navigating life pre, during and post academia.

#### 2010 - 2020

#### Support teacher

- Supported kids through challenging times in my local community.
- Taught coding at Girls Who Code in Boulder (US, 2015) & facilitated Women in Tech workshops and talks at Girl Guiding in Lancaster (UK, 2017-18).