# Olga Saadi

Good design is Inclusive Design

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#### education

Stanford University September 2019 - July 2022 M.S. in Design Impact

Stanford Graduate School of Business - <u>Ignite</u>, Innovation and Entrepreneurship June 2020 - July 2020

University of Leeds January 2016 - August 2016 Business and Innovation

Pontifical Catholic University of Rio de Janeiro January 2013 - December 2018 B.S. in Industrial Engineering

#### skills

Portuguese: Native English: Fluent French: Proficient Spanish: Proficient

#### **Collaboration Tools:**

Zoom, G-suite, Mural, Miro, Jira

#### **UI/UX Tools:**

Figma, Adobe Package, Protopie, Lucid Charts, C++, HTML & CSS

#### awards

Unleash Innovation Conference March 2019

1st Place in with Project Jóya

**Stanford University September 2019**School of Engineering Fellowship

Olga specializes in empathy-led product development; she understands people in order to build better solutions

#### relevant experience

Presence Sleep | <u>UX/UI Lead</u> February 2022 - Present, **USA** 

Presence is a system that provides actionable tools, expert knowledge, and emotional support to exhausted parents braving the adventure of getting their children to sleep

- Led market research, crafted our product roadmap, owned the PRD, and managed overall UI/UI implementation
- Owned the end-to-end software development cycle from ideation to prioritization, execution to developer handoff
- Managed a cross-functional team (UI,UX,engineering) and orchestrated development plans in phased releases for local and offshore teams (+16 people)
- Identified the opportunity for our digital service offering, managed user testing achieving a 90% success rate amongst user-testers

Novonate | Research and Development June 2021 - September 2021, USA

Novonate (recently acquired by Laborie) is a start-up developing hardware solutions for newborns in the NICU

- Primary responsible for the research and development of the company's new portfolio product (hardware)
- Recruited and managed a cross-functional panel with +8 experts
- Established iterative design frameworks to the company's design practice increasing PoC testing capabilities by 50%
- Envisioned, "CAD-ed", manufactured and tested prototypes at different fidelity levels from paper to resin-printed PoCs

3rd Stone Design & NEST360 | Product Manager September 2020 - May 2021, Sub-Saharan Africa - Remote

NEST 360 is an international alliance united to end preventable newborn deaths in African hospitals

- Coordinated cross-continental product and user research in US, Brazil, Nigeria, Malawi and Kenya
- Presented findings and recommendations for NEST 360 executives, for the allocation of multi million USD \$ budget
- Captained a key design pivot that increased SAM by 250%
- Designed and implemented company's global health wiki reducing onboarding time by 20%

#### Stanford University March 2020

Stanford - Keio University International Fellowship

#### workshops

American Red Cross April 2020 Design Thinking 101

Stanford Women in Engineering September 2021 CAD for prototyping

## Scania Innovation: The Future of Transportation May 2021

Workshop run in collaboration with <u>Prof Bill Burnett</u> for Scania Executives

#### ASME ISHOW Accelerator Jury: User Knowledge 2020, 2021, 2023

Evaluating hardware-led social innovations' go-to-market strategies

### American Red Cross | UX/UI Lead April 2020 - September 2020, USA

- Applied design thinking practices to redesign the delivery of information for a major disaster response program of the Red Cross
- Reduced volunteer onboarding time by 60% by condensing +200 pages of doctrine documents into 1 visual artifact,
- Output documents are currently in use by +2000 volunteers nation-wide

### Smile Train & Design for Extreme Affordability | Design Lead June 2020 - September 2020, Colombia - Remote

Smile Train is a global NGO that partners with local hospitals and practitioners to offer surgical services and comprehensive cleft care for children in their own communities

- Advised a group of 5 Stanford students through a international, fully-remote design research process
- Implemented non-verbal research methods based on severe speech impediments amongst user population doubling response rate
- Reduced the yearly burden of care on families by 66% by addressing bottlenecks in tele-health treatment

### Projeto Mao Dada | Founder and CEO June 2017 - September 2019, Brazil

Non-profit, independent research group aimed at redesigning prosthesis for children

- Raised over USD \$10K for research via crowdfunding
- Led a team of +10 direct and indirect contributors
- Forged strategic partnerships with and between Rio's largest rehabilitation center (ABBR) and PUC's technology hub (Techgraf)

### Ipiranga Produtos de Petroleo | Franchise Development October 2016 - March 2019, Brazil

Ipiranga is the largest private gas and oil company in Brazil. Jet Oil is a key franchise in the group, spanning over 2000 units nation-wide

- Appointed "Dr. Jet Oil" Project Lead while still an intern
- Optimized delivery of information to the field (+6000 workers) by 95% via Dr. Jet Oil app outperforming both email and sms communications
- Dr. Jet Oil app rated 4.5 in the app store, versus the company's app at 3.0 (in 2019)