


# Luma Teles

 [linkedin.com/in/lumateles](https://www.linkedin.com/in/lumateles)

 +55 75 99893-9044

 Feira de Santana, Brazil (Open to relocation)

 [lumateless@hotmail.com](mailto:lumateless@hotmail.com)

 [lumateles.wixsite.com/portfolio](https://lumateles.wixsite.com/portfolio) (Password: 231916)

## PROFESSIONAL SUMMARY

**UX Researcher** with experience improving public services and B2B2C platforms through research-led design. Skilled at uncovering user needs, aligning insights with business objectives, and collaborating across teams to deliver inclusive, efficient, and scalable solutions.

---

## WORK EXPERIENCE

### **UX RESEARCHER & DESIGNER** | Mar 2025 - Present

*Fully Ecosystem (via AllEasy), Brazil - Company operating in the B2B2C wellness sector*

- Led user interviews and focus groups to explore user perceptions of reward systems, uncovering key motivations and pain points that informed the development of a new, user-centred reward experience.
- Designed the prototype of a reward system, translating research insights into a tangible concept adopted by product and business teams for implementation.

### **UX RESEARCHER** | Jul 2023 - Aug 2024

*Fisheries and Oceans Canada - DFO, Government of Canada*

- Led multiple UX research projects, collaborating with designers, product managers and developers to uncover insights that modernized outdated government systems, improving efficiency and user experience for over 10,000 staff members.
- Conducted user interviews and usability testing to identify workflow inefficiencies in the catch monitoring system, leading to a reduction in logbook errors and improved task completion speed.
- Collaborated in conducting stakeholder interviews, supporting the transition from paper-based to electronic logbooks, which led to a reduction of errors and enhanced usability for fish harvesters.

### **UX RESEARCHER** | Aug 2022 - Dec 2022

*Employment and Social Development Canada - ESDC, Government of Canada (via Human-Centred Design Lab)*

- Conducted over 20 interviews and mapped journeys to identify inefficiencies, uncovering that gaps in awareness and incomplete medical reports led to errors in the disability program application process.
  - Mapped user journeys to reveal low program awareness and poor documentation, driving changes that streamlined processes and improved access.
  - Proposed a redesigned application toolkit with clear guidelines, aimed at empowering users to apply independently, reducing errors, and simplifying the process for over 300,000 applicants.
- 

## EDUCATION

### **INTERDISCIPLINARY STUDIES IN HUMAN-CENTRED DESIGN** | Jan 2022 - Dec 2022

*Algonquin College, Canada*

### **BACHELOR OF SCIENCE IN CHEMICAL ENGINEERING** | Aug 2011 - Dec 2017

*Universidade Federal da Bahia, Brazil*

### **EXCHANGE PROGRAM IN CHEMICAL ENGINEERING** | Jan 2014 - Dec 2014

*Pennsylvania State University, United States*

## SKILLS

**Research & Design:** User research | User interviews | Usability testing | User journeys | Surveys | Focus groups | Data analysis | Wireframing | Prototyping | Design thinking

**Soft Skills:** Cross-functional collaboration | Effective communication | Storytelling | Agile methodologies | Analytical skills

**Tools:** Miro | Maze | UserTesting | Figma | Fable | DevOps | Jira | MS 365

---

## LANGUAGES

**Portuguese:** Native

**English:** Fluent

**French:** Intermediate

---

## CERTIFICATIONS

**Build wireframes and low-fidelity prototypes** (*Google, 2025*)

**Start the UX Design process: Empathize, define and ideate** (*Google, 2025*)

**Conduct UX Research and test early concepts** (*Google, 2024*)

---

## ADDITIONAL INFORMATION

Requires employer-sponsored work permit.