# Ayesha-Mae Haughton

# Lead UX Designer

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Experienced UX Designer with a strong background in human–AI interaction, complex system design, and digital transformation in agile product teams. Skilled in designing scalable, data-informed solutions for with enterprise-level reliability, usability, and compliance.

# **RELEVANT WORK EXPERIENCE**

## Lead UX Designer and Researcher

Uppsala University, Sweden

- Led UX strategy for two AI-powered mHealth apps, **increasing DAUs by 23%** and **cutting onboarding time by ~1 minute** through redesign of consent and login flow.
- Implemented a scalable design system to ensure UI consistency and efficient iteration across product releases.
- Increased flow completion from 35% to 58% by simplifying interaction steps, optimizing timing, and tailoring content to user segments.
- Validated and refined interaction logic in Al-personalized educational content to **ensure content relevance, timely delivery, and regulatory compliance**.
- Conducted **journey mapping**, **usability testing**, **and applied CRO principles** to resolve recurring friction points, supporting retention improvements.
- **Collaborated cross-functionally** with developers, designers, and product managers in Agile sprints using Jira and Confluence to ensure rapid iteration and regulatory compliance.

#### Data Analyst

National Magnetic Resonance Research Center, Turkey

- Streamlined data processing workflows using R, improving efficiency by 40% and enabling faster reporting cycles.
- Delivered actionable insights on real-time attention patterns and task success rates.

#### **UX** Designer

SGDD-ASAM, Turkey

- Led user research and usability testing for a prenatal education platform aimed at refugee women.
- Collaborated cross-functionally on wireframes and prototypes; refined designs based on feedback from 200+ users.
- Conducted A/B tests and applied CRO principles, improving task completion by 29% and usability scores by 4 points.
- Prioritized culturally sensitive and accessible design for low-literacy and emotionally vulnerable users

## Service Designer (Masters Project)

NHS Royal Victoria, UK

- Redesigned cystic fibrosis screening procedures to reduce wait times and improve adaptability.
- Conducted in-depth stakeholder interviews and process mapping; integrated user feedback into service workflow updates.

Sep 2020 – Jan 2021

Jun 2019 - Sep 2020

Dec 2017 - Aug 2018

Mar 2021 - Julie 2025

Mar 2021 – June 2025

## **EDUCATION**

PhD in User Experience in mHealth Uppsala University, Sweden	Mar 2021 – Mar 2025
<ul> <li>Google UX Design Professional Certificate</li> <li>Google Careers (online)</li> <li>Relevant coursework: Dynamic UI Design, Data-Driven UX Research</li> </ul>	May 2023 – Jan 2024
<b>MSc in Psychology</b> Newcastle University, UK	Sep 2017 - Sep 2018
<b>BA in Psychology</b> Bilkent University, Turkey	Aug 2013 - Jul 2017

## **SKILLS**

### LANGUAGES

English (native), Swedish (conversational - actively improving proficiency)

#### TOOLS

Design & prototyping: Figma, Unity, Adobe CC

Usability testing & research: Lookback, UserTesting, Maze, Userlytics

Data & analysis: R, Tableau, NVivo, Python (intermediate), SQL (intermediate)

Collaboration & Agile: Jira, Trello, Miro, FigJam

Accessibility & compliance: WAVE, WCAG tools, GDPR compliance platforms

#### **CORE SKILLS**

**UX research & evaluation:** Journey mapping, usability testing, A/B testing, contextual inquiry, heuristic evaluation

**Design:** Wireframing, prototyping, information architecture, interaction design, responsive design

AI & data-driven UX: Behavioral analytics, trend mapping, data-informed design, AI-human interaction considerations

**Agile collaboration:** Cross-functional teamwork, sprint planning, stakeholder engagement, iterative design

Scalable UX: Design system development, UI consistency, UX debt reduction, accessibility integration