

One of a small number of designers to have shipped privacy and AI compliance UX at Microsoft scale — from Azure Purview's earliest foundations through to AI agent observability. Over 8 years I've led design across data governance, privacy operations, and security tooling, turning complex regulatory requirements into experiences that Fortune 500 privacy and security teams actually trust. My work has shipped to Microsoft 365 customers, been demoed at Microsoft Ignite and IAPP Global Summit

EXPERIENCE

Purview DSPM & AI Observability

2024 – Present

Microsoft Purview · Data Security Posture Management

Designed the outcome-driven DSPM dashboard and introduced AI Observability for Microsoft Purview, treating AI agents (Copilot, third-party bots) as governable security entities. Outcome-based navigation highlighted **data risks directly from the dashboard**, eliminating multi-tool context switching. Unveiled at **Microsoft Ignite 2025**; work is ongoing.

AI-Powered Privacy Manager (Copilot Integration)

2023 – 2024

Microsoft Priva · Security Copilot

Led interaction design for the Privacy Manager Copilot — defining how AI surfaces suggestions, how users stay in control of AI-generated content, and how the assistant transitions between chat and native UI. Compressed **consent wizard completion from hours to minutes** via AI auto-population. Delivered a high-fidelity prototype, demoed live at **IAPP Global Summit April 2024** — generative AI applied specifically to privacy compliance was still uncommon to see live at that point.

Microsoft Priva – Privacy management

2020 – 2024

Microsoft Priva · DSR · Consent · Risk · Assessments · Tracker Scanning

Led end-to-end UX across **5 privacy products** — Subject Rights Requests, Consent Management, Privacy Risk, Assessments, and Tracker Scanning — replacing manual spreadsheet workflows with automated, GDPR/CCPA-aligned operations. Designed a unified Priva home giving privacy teams a single cross-product view for the first time. Shipped as **Microsoft Priva to Microsoft 365 customers globally in 2024**.

Project Babylon — Azure Purview Launch

2019 – 2021

Azure Purview · Data Governance & Policy

Designed Azure Purview's policy management experience end to end — including a guided, sentence-structured policy builder that let non-specialist data officers author governance policies safely, without legal or technical training. Also designed the enforcement and alert investigation flows connecting policy creation to breach response. **This became a core design pattern for Purview compliance mechanisms**, shipping in the platform's December 2020 public preview.

Azure Data Catalog UX Revamp

2018 – 2019

Azure Data Catalog Gen1 · Data Discovery

Conducted independent user research to expose critical usability gaps in Azure Data Catalog Gen1, then designed the Expert Profile panel, Catalog Analytics dashboard, and overhauled asset navigation. Work fed directly into **Azure Purview's 2020 launch**, establishing the UX foundation the platform is still built on.

EDUCATION

2014 – 2018

Bachelor's in Design

York University

RECOGNITION

Nov 2025

Microsoft Ignite

DSPM & AI Observability unveiled as headline feature

Apr 2024

IAPP Global Summit

Privacy Manager Copilot demoed live at IAPP

2024

Microsoft Priva Launch

5 privacy products shipped to M365 customers

Dec 2020

Azure Purview Preview

Policy builder design shipped as governance suite's core compliance solution

SKILLS

Design

Figma · Vibe-coded prototyping · Hi-fi & interactive prototypes

AI & UX

Copilot / LLM UX · Conversational UI · AI workflow design · Prompt design

Domain

Data governance · Privacy (GDPR/CCPA) · Security posture · Compliance tooling

Methods

User research · Usability testing · Scenario-driven design · Cross-functional leadership