# Margarethe Oyelowo-Brandt

**Data Protection Officer**

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## SUMMARY

Data protection officer with 6 years in privacy for fintech and healthcare, covering EU and US operations. Runs a GDPR program with 180 mapped processing activities, 35 DPIAs a year and a data subject request process that has met 100% of deadlines for 2 years. CIPP/E and CIPM certified, known for advice that lets product teams launch with safeguards rather than delays.

## EXPERIENCE

### Data Protection Officer — Harborline Payments

Boston, MA · Mar 2023 – Present

- Serve as DPO for 3 EU entities and a US parent, reporting quarterly to the audit committee on 12 privacy risk indicators.
- Rebuilt the records of processing into a register of 180 activities with named owners, linked to procurement for every new vendor.
- Advise on 35 DPIAs a year, cutting average review time from 6 weeks to 2 by moving screening into product planning.
- Moved data subject requests into a tracked workflow, handling 45 a month with 100% on-time completion for 24 months.
- Led 9 breach assessments, notifying the authority within 72 hours in all 3 reportable cases.

### Privacy Analyst — Wellmont Health Group

Providence, RI · Jun 2020 – Feb 2023

- Reviewed 60 vendor processing agreements, renegotiating transfer terms with 8 vendors and ending 2 contracts.
- Drafted privacy notices for 4 patient-facing apps, cutting reading time by about 40% in user tests.
- Ran role-based privacy training for 1,200 staff, raising completion from 71% to 96% in one year.

## SKILLS

Privacy law: GDPR, UK GDPR, ePrivacy, HIPAA, CCPA/CPRA

Program: DPIAs, records of processing, DSAR handling, breach response, retention schedules

Vendors and transfers: Data processing agreements, SCCs, transfer risk assessments

Tools: OneTrust, ServiceNow, Jira, Microsoft Purview

## CERTIFICATIONS

CIPP/E, 2020

CIPM, 2022

## EDUCATION

LL.M. Information Technology Law, Northeastern University, 2020

B.A. Political Science, University of Vermont, 2017

Fictional example by FindAJobAI: the person, employers and numbers are invented.