Amanda Dyson

hello@amandadyson.com

Technical product designer focused on security and developer experiences. Known for digging into docs and working cross-team to deliver simplified solutions. Problem solver, relationship-builder, and accessibility advocate.

View portfolio →

Education

2017

UX/UI & front-end development program

2008

MA, Arts Management

2006

BA, Studio Art

Splunk   Oct 2022 – present

Product designer, security products

- Lead end-to-end UX design for Splunk security product features, partnering with PMs, engineers, and researchers.
- Spearhead the UX vision for Splunk UEBA, delivering designs for multiple epics under tight deadlines, shaping the roadmap, and launching features that help customers detect previously unknown insider threats.
- Drive cross-team collaboration to distill complex technical use cases into user-focused prototypes for iterative releases.
- Proactively surface implementation risks to ensure on-time, high-quality releases.
- Champion enhancements across analytics, risk scoring, and investigation workflows — securing accessibility gains and contributing to new patents.
- Build strong partnerships across UX, PM, and engineering, facilitating feedback and decision-making that boost retention, adoption, and cross-product consistency.

CircleCI

Lead product designer	2022
Senior product designer	2020 – 2022
Product designer	2018 – 2020

Led design for security (DevSecOps), internal tools, and growth teams, with additional work on notifications and design systems. Facilitated and synthesized user research to drive user retention and increase feature adoption.

Bloc   2018
Design intern

Sustainable Conservation   2012 – 2018
Non-profit development & event visual design