



Don Lee

Product Designer focused on AI-powered systems, complex workflows, and scalable UX

dondylee.me

donlee.dyl@gmail.com

(412) 626 9034

Work Experience

Everlaw | Product Designer

Aug '23 — Current

Led design across 30+ features in Everlaw's legal discovery platform, supporting complex workflows for legal professionals. **Owned design for core review and legal holds** workflows, **unlocking enterprise deals** and improving NPS by addressing critical gaps. Drove cross-functional alignment across PM, engineering, and leadership to ship high-impact improvements.

Contributed to platform-wide design system and accessibility initiatives, ensuring **WCAG 2.2 compliance** and consistency at scale. Mentored designers and elevated design quality through critiques and UX best practices.

Adobe | Product Design Intern

Jun '22 — Sep '22

Led redesign of Adobe's internal sales quoting tool integrated with **CRM and CPQ systems**, reducing friction in quote generation and approval workflows for sales teams. Designed and validated **high-fidelity prototypes** informed by user research, data analysis, and engineering constraints.

nr2 | Product Design Intern

May '21 — Jul '21

Served as the **sole designer** at an early-stage search startup, owning end-to-end design of the onboarding experience. Redesigned onboarding to **improve retention and reduce early user drop-off**. Worked directly with founders to shape product direction and align design with growth strategy.

Dew (Personal Project) | Founder & Lead Designer

Mar '25 — Current

Founded Dew, an **AI-driven skincare personalization app** addressing ambiguity in skincare routines. **Designed and shipped full-stack product** utilizing modern AI tooling, and built a scalable design system supporting modular, cross-platform experiences.

Education

University of Washington

M.S. in Human Centered Design & Engineering

Jun 2023

Carnegie Mellon University

B.S. in Cognitive Science

May 2021

Skills

Design Skills: Rapid Prototyping, Wireframing, Interaction Design, Visual Design, Accessibility, Design Systems, Responsive Design

Programming Skills: AI-Assisted Product Development, React, TypeScript, Python, SQL, HTML/CSS

Research Skills: User Research, Usability Testing, Heuristic Evaluation, Mixed-Methods Research, A/B Testing

Honors

Dietrich Honors Fellowship

One of eight students in entire college to be awarded fellowship for thesis.

Senior Leadership Recognition

Awarded for contributions to community and in leadership.