

# Henry Kaufman

Senior Design Engineer · Boston, MA

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Design engineer. I design product and ship the code behind it. Currently at Aspect (built Facet, our design system; now porting it into a 20-year-old codebase). Co-Founder & CTO at CoStudy, a peer-evaluation platform used across a dozen universities by a few thousand students per semester.

## EXPERIENCE

### Senior Design Engineer · Aspect

Jan 2026 – Present

Boston, MA · Remote

- Driving Facet adoption into WEM, Aspect's flagship product: a 20+ year old codebase built on Less, jQuery, and Knockout.js. Modernizing patterns single-handedly.
- Built a React proof-of-concept rebuild of WFX to demonstrate shipping velocity over the existing Vue stack, informing platform direction.

### Senior Product Designer · Aspect

Feb 2024 – Jan 2026

Boston, MA · Remote

- Designed and shipped Facet (Summer/Fall 2025), the production design system for Aspect's WFX product. Owned the full pipeline: Figma component library → exported design tokens → Vue.js + Storybook implementation, with 1:1 parity between design and code.

### Co-Founder · CTO · Lead Designer · CoStudy

Apr 2019 – Present

Boston, MA · Remote

- Single-handedly designed and developed a fully functioning product serving hundreds of professors and thousands of students across a dozen universities.
- Scaled and matured the product over multiple years, informed by direct user interviews with professors.
- Deployed and provided business-hours support for customers alongside my co-founder.

### Product Designer · Just Appraised

May 2020 – Feb 2024

Boston, MA · Full-time · Remote

- Designed and developed Just Appraised's React-based design system, the foundation for all subsequent product initiatives.
- Led design across a dozen+ initiatives over three years, coordinating with product and engineering to maintain implementation consistency.
- Spearheaded internal design feedback and user research sessions, informing both new initiatives and ongoing UX improvements.

### Software Engineer · Robin

May 2019 – May 2020

Boston, MA · Internship → Part-time

- Built browser extensions for Google Calendar and Microsoft Outlook in React.js, working in Scrum with a team of six.
- Partnered with the design team to implement a shared design system, ensuring consistency across products.

## EDUCATION

### BA, Computer Science · Boston University

2018 – 2021

Minor in Philosophy. Graduated cum laude.