### **Annabeth Carroll**

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#### **Summary**

Creative and detail-oriented Senior Design Technologist with 10 years of experience in UX/UI design and front-end development. Proficient in translating complex requirements into responsive and intuitive interfaces. Passionate about user-centered design that leverages user research, usability testing, and accessibility best practices. Proven track record in leading high-impact initiatives for large-scale products, creating effective internal processes, and driving cross-functional collaboration.

#### **Work Experience**

### Indeed | Seattle, WA

January 2022 - May 2024

#### Senior Design Technologist

Identified opportunities, explored solutions, and delivered features to help job seekers showcase their skills and experience to employers.

- Pioneered AI-powered feature for describing employment history, designing from concept to high-fidelity prototype, incorporating feedback through usability testing, ultimately achieving 90% user adoption
- Developed and maintained 100+ component Figma library adopted by the entire Profile organization, enabling designers to maintain consistency, follow accessibility standards, share assets, and onboard quickly
- Drove process improvement across disciplines to add UX validation to software development lifecycle, identifying UX issues before releasing to users, improving product quality and reducing follow-up bugs
- Led project to help job seekers explain work gaps, translating user research findings and insights from domain experts into a robust prototype that received overwhelmingly positive feedback from this underserved audience
- Created product design for AI-generated resume summaries, including content guidelines, rubric to evaluate AI output, and visual designs aligned with emerging AI patterns, based on exploration of new LLM capabilities

## Indeed | Seattle, WA Design Technologist

November 2018 – January 2022

Employed front-end knowledge and UX expertise to design prototypes solving for user needs, implement A/B tests, and improve cross-team collaboration.

- Revamped the Profile team's coded component library in Storybook, streamlining front-end development by analyzing design needs, creating documentation on proper component usage, and reducing the library size by 25% by removing 38+ redundant components
- Led design for migration of entire Profile product to a new codebase and company-wide design system by creating mocks and writing CSS to validate compatibility through A/B testing, then working with engineering to ensure feature parity and UX quality throughout implementation
- Launched a new resume field enabling job seekers to provide context for non-traditional education, advocating for unmet user needs and working across teams to structure new data for matching services

### Pegasystems | Cambridge, MA Product Architect

#### October 2017 - October 2018

Created experiments and prototypes to elevate app UX and explore potential use cases for new features.

- Designed and developed product onboarding and trial experiences for prospective Pega customers by leveraging findings from user feedback, driving a 59% surge in trial logins and improved user engagement
- Revamped the UI/UX of Pegasystems' App Studio by implementing modern CSS to significantly improve the product's visual appeal and responsiveness
- Designed and built integration between AWS and Pega API to showcase new product capabilities in customer demos and sales meetings
- Collaborated cross-functionally with design and marketing teams to gather insights via usability testing and product data analysis to inform key product decisions

# Twine Health | Cambridge, MA Product Operations Engineer

June 2016 - January 2017

Created and refined company website to attract healthcare providers looking for easier ways to communicate with their patients.

- Developed the entire front-end of the company's website by coding custom HTML, CSS, and JavaScript in HubSpot CMS and Zendesk, optimizing site performance and user experience
- Executed A/B and split URL testing, tracking key user interactions to improve conversion rates
- Optimized site architecture based on analysis of Google Analytics data, boosting SEO for key terms

### HubSpot | Cambridge, MA Front-End Web Developer

June 2014 – June 2016

Built website templates, promotional tools, and reusable components for a rapidly growing SaaS company.

- Constructed responsive, mobile-optimized pages and tools for HubSpot's websites (including hubspot.com and inbound.com), attracting 7 million+ visitors/month
- Created reusable, customizable modules with HTML, CSS, and JavaScript for HubSpot's first ever website style guide and ran an internal training program to ensure effective and consistent usage
- Collaborated with the conversion rate optimization team to develop A/B tests, review analytics data, and maximize SEO by implementing best practices

Skills ———————————————————————————————————
UI Mockups, Prototyping, User Interface Design, Wireframing, Usability Testing, Visual Design, Competitive Analysis, Information Architecture, Responsive Design, Accessibility, A/B Testing, Cross-Team Collaboration
Technologies ————————————————————————————————————
Figma, HTML5, SASS/SCSS/CSS3, JavaScript, React, Git, Agile
Education ————————————————————————————————————

User Experience Design Course | General Assembly

Bachelor of Arts in Cognitive Science (honors), Computer Science minor | Vassar College