# **Eve Hartwell**

# evehartwell@gmail.com $\diamond$ +1(267) 334-8593 $\diamond$ Philadelphia, PA $\diamond$ Portfolio

## Junior UX Designer

Junior UX Designer with a robust background in project management and web design, leveraging experience across diverse industries. Proven success in delivering user-centric designs and enhancing user experience at organizations like AI startup, GovBrain and Drexel LeBow College of Business.

## **SKILLS**

Software: Adobe Suite, GitHub, Visual Studio, MS Office, Figma, WordPress, Sitecore CMS, Drupal CMS, Wix

Programming Languages: HTML, CSS, Javascript (React, Next.js), Python, SQL, MySQL, PHP, Git

Language: Native English, Basic Japanese

#### WORK EXPERIENCE

GovBrain July 2024 - Present

UX Designer

Philadelphia, PA

- Developed a website for an AI procurement startup ensuring functional and visually appealing design.
- Designed comprehensive brand assets and detailed wireframes in Figma, in close collaboration with the founders' vision.
- Created back-end platform designs in Figma, streamlining functionality and optimizing user flow through close collaboration with the development team.

### **Center for Functional Fabrics**

September 2022 - March 2023

*UX Designer* 

Philadelphia, PA

- Led the Interactive Map project, developing a prototype with HTML5, CSS, and JavaScript, optimizing performance by 60%.
- Conducted 30 hours of user testing to gather feedback and improve usability, ensuring a user-friendly final product.
- Contributed to the Soft Systems Design Kit project, conducting UX research and creating an ontology to encompass the end-to-end e-textile manufacturing process.

#### **Drexel LeBow College of Business**

September 2021 – September 2022

Web Designer and Web Content Assistant

Philadelphia, PA

- Maintained and updated web content for LeBow College of Business and Goodwin College of Professional Studies using Drupal and Sitecore.
- Designed and prototyped wireframes for a college redesign project in Figma, focusing on responsive designs and visual consistency.
- Built and edited over 100 pages in Drupal for new site launch, ensuring accurate and timely content publication.

## **PROJECTS**

## Senior Capstone Project: Social Media Design Solutions

August 2023 - May 2024

- Conducted thorough research on fashion communities across social media platforms, focusing on sustainability, consumer behavior, and identity formation.
- Analyzed top social media apps and niche communities, providing insights through case studies on TikTok,
   Pinterest, and Discord.
- Reviewed and synthesized information from 16 fashion journals and peer-reviewed articles to establish a comprehensive research foundation.
- Interviewed fashion journalists and industry experts to gather in-depth insights on community dynamics,

- enriching the research with practical viewpoints.
- Collaborated with research professors specializing in human-computer interaction, leveraging their expertise for guided insights and validation.

# **E-Commerce App Redesign Project**

**April 2024 – May 2024** 

- Redesigned a shopping assistant app to enhance user experience by addressing UI inconsistencies and information overload challenges.
- Utilized Figma to create detailed wireframes, wireflows, and microinteractions, significantly improving task flow and navigation.
- Rebranded the app with updated visuals, including a new color palette and logo, to improve the app's visual appeal and brand identity.
- Developed high-fidelity UI designs, ensuring consistent animations and detailed interaction guides, which greatly enhanced user engagement.

## Bank Web Redesign

January 2024 - February 2024

- Redesigned the bank's website to enhance accessibility, navigation, and user experience, focusing on the needs
  of an older audience.
- Created responsive prototypes and new branding, modernizing the site while ensuring accessibility standards.
- Streamlined content hierarchy and applied atomic design principles to ensure the consistency and reusability of components.
- Conducted usability testing and heuristic evaluations to ensure the redesign aligned with modern accessibility standards.

## **EDUCATION**

**Drexel University** 

Philadelphia, PA

Bachelor of Science in Information Systems, Minor in User Experience and Interaction Design

■ GPA: 3.6