

Showcase Your UX Superpowers

A Blueprint for Documenting Your Work

Documenting your work is crucial for a compelling design portfolio. It provides a clear narrative of your design process, showcasing your problem-solving skills and user-centered approach. Thorough documentation highlights your ability to handle complex projects and collaborate effectively, building trust with potential employers or clients. Additionally, it helps you reflect on your work and identify areas for improvement, which fosters continuous growth as a designer. A well-documented portfolio makes your skills and experiences more tangible and memorable and, ultimately, sets you apart.

How To Use This Template

- 1. Fill out each section: Ensure that you provide detailed information in each section to document your process comprehensively. In some cases, not all sections will apply to your project, so simply skip them.
- 2. Collect visuals and screenshots: Include relevant visuals, such as personas, journey maps, wireframes, and prototypes, to support your documentation.
- **3. Write clearly and concisely**: Keep your writing clear and concise to ensure it is easy to understand.
- 4. Reflect and analyze: Be reflective and analytical in your approach to demonstrate your critical thinking and problem-solving skills.

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Date:	Your Role:
Objective:	Target audience:
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Problem Statement

Problem:	Impact:	Goals:

Research

Methods:	User personas:	Journey maps:
Participants:		
Key findings:		

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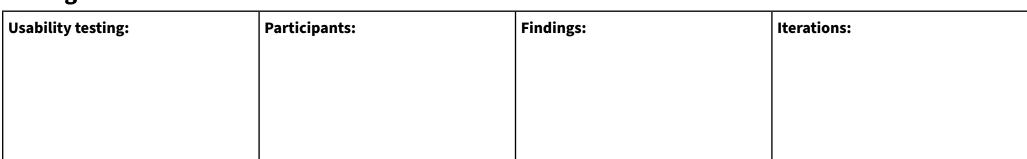
Brainstorming:	Concept development:	Wireframes:
Design		

High-fidelity prototypes:

Visual design:

Testing

Low-fidelity prototypes:



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Feedback and iterations:











Implementation				
Development collaboration:		Design handoff:		
Results				
Outcomes:	li	mpact:		User feedback:
Reflection				
Lessons learned:			Future improvements:	
Links and References				

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Project Overview

Project Name: EcoShop Sustainable Online Marketplace	Date: January 2023 - April 2023	Your Role: Lead UX Designer	
- Aisha Khan (Project Manager) - Carlos Rodriguez (Frontend Developer)	Objective: To create an online marketplace for eco-friendly products, aiming to connect consumers with sustainable brands and provide a seamless shopping experience.	Target Audience: Environmentally conscious consumers aged 18-45 who are looking for sustainable products.	

Problem Statement

	-	Goals: Increase user trust and engagement by 30%, improve the discoverability of
centralized information and clear labeling.	er engagement and sales for sustainable	eco-friendly products, and enhance the over-
	brands.	all user experience to boost sales by 20%.

Research

Methods: Surveys, interviews, usability tests	User personas:	Journey maps: Created detailed maps showing users' paths from discovering the
Participants: 50 participants, diverse demographics aged 18-45, all environmentally conscious consumers.	Eco-conscious Elena: A 28-year-old marketing professional passionate about reducing her carbon footprint.	platform to making a purchase, identifying pain points and opportunities for improve- ment.
Key findings: Users struggle to find reliable information about product sustainability, need clear labeling and trustworthy sources, and desire a seamless, enjoyable shopping experience.	Green Greg: A 35-year-old teacher who wants to support ethical brands but finds it hard to navigate through misleading labels.	



















Ideation

Brainstorming: Conducted multiple brainstorming sessions with the team, utilizing techniques like mind mapping and SCAMPER. Generated ideas such as a sustainability score for products, user reviews focused on eco-friendliness, and an educational blog

Concept development: Developed initial concepts for the platform's layout, feature set, and user interface. Focused on transparency, ease of use, and educational components.

Wireframes: Created low-fidelity wireframes to visualize the layout and flow of the platform, focusing on the homepage, product pages, and checkout process.

Design

Low-fidelity prototypes:

Developed clickable low-fidelity prototypes using Sketch and InVision to test the basic functionality and layout with users.

Feedback and iterations:

Gathered user feedback through usability tests, identifying issues such as unclear navigation and overwhelming information. Made iterative changes to improve clarity and usability.

High-fidelity prototypes:

Designed high-fidelity prototypes incorporating branding elements, refined navigation, and detailed content. Used Figma to create interactive prototypes for user testing.

Visual design: Chose a green and earthy color palette to reflect sustainability. Used clean, modern typography and imagery of nature and eco-friendly products to enhance the aesthetic appeal.

Testing

Usability testing: Conducted usability testing with 15 participants, simulating real-world tasks such as searching for products and completing a purchase.

Participants: A mix of new and returning users, all fitting the eco-conscious consumer persona.

Findings: Identified key issues such as the need for clearer product categorization and a more intuitive checkout process. Users appreciated the sustainability scores and educational content.

Iterations: Made several improvements based on feedback, including simplifying the navigation, enhancing the product filter options, and streamlining the checkout process.

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Implementation

Development collaboration: Worked closely with developers to ensure the design was implemented accurately. Addressed challenges such as integrating third-party sustainability certifications and optimizing for mobile devices.

Design handoff: Used Zeplin to provide detailed design specifications and assets to the development team. Conducted regular check-ins to ensure alignment and resolve any issues.

Results

Outcomes: Achieved a 35% increase in user trust and engagement, and a 25% boost in sales of sustainable products within three months of launch.

Impact: Successfully met the initial goals, providing users with a trustworthy and enjoyable shopping experience for eco-friendly products.

User feedback: Positive feedback highlighted the ease of finding and purchasing sustainable products, and appreciation for the educational content and transparency.

Reflection

Lessons learned: Realized the importance of continuous user feedback and iterative design. Understanding users' needs and pain points was crucial for creating an effective solution.

Future improvements: Plan to introduce personalized recommendations based on user behavior and further enhance the educational content to keep users informed and engaged.

Links and References

- · Low-fidelity prototypes on InVision
- · High-fidelity prototypes on Figma
- · Usability test report Appendices: Additional research data, detailed user journey maps, and raw survey responses

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Do You Want to Learn More?

Learn how to use this template to its full potential in our online course **Build a Standout UX/UI** Portfolio: Land Your Dream Job. Sign up for it today and learn how to create or improve your UX portfolio if you're not already enrolled.



■□□ Beginner Course

In the world of design, your portfolio is more than just a collection of projects—it's your key to exciting new opportunities. Transform your portfolio in this course led by Morgane Peng, Design **Director at Societe Generale CIB.** With her expertise as both a design expert and a seasoned hiring manager, she'll show you how to craft a standout portfolio that captures attention and leaves a lasting impression.

Master the art of storytelling through compelling case studies, refine your presentation skills, and crack the code to stand out in a competitive market. Whether you're a new designer, an experienced designer who wants to improve your portfolio or someone who wants to make a career change, this course will equip you with the tools and strategies to build a portfolio that reflects your skills and potential. Gain the confidence and expertise to showcase your work effectively, connect with potential employers, and land your dream design job.

Learn more about this course >

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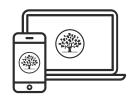








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