

My Journey Map

Date:
Goal:

October 4th 2025

Develop a user-friendly design application that prioritizes simplicity, accessibility, and ease of use.

Amanda J. Kendal-Brown

	[Step 1]	[Step 2]	[Step 3]	[Step 4]	[Step 5]
Main Action	<p>Provide an option for users to select and customize colors.</p> <p>Amanda J. Kendal-Brown</p>	<p>Provide an option for users to select fonts.</p> <p>Amanda J. Kendal-Brown</p>	<p>Provide the ability for users to share their work directly.</p> <p>Amanda J. Kendal-Brown</p>	<p>Enable users to receive feedback directly within the platform.</p> <p>Amanda J. Kendal-Brown</p>	<p>Enable users to export their work as CSS or in a Figma-compatible format, ensuring smooth integration into design and development workflows.</p> <p>Amanda J. Kendal-Brown</p>
Opportunities	<p>Support Multiple Color Modes for Digital Products</p> <p>Amanda J. Kendal-Brown</p>	<p>Ensure the font selection tool supports font weights, styles, and provides access to the full library of Google Fonts.</p> <p>Amanda J. Kendal-Brown</p>	<p>Ensure all shared links are accessible to recipients without requiring additional permissions.</p> <p>Amanda J. Kendal-Brown</p>	<p>Provide users with social sharing options to publish or distribute their work across major platforms.</p> <p>Amanda J. Kendal-Brown</p>	<p>Enable users to export their work as CSS or a Figma-compatible file, simplifying integration into their existing design and development projects.</p> <p>Amanda J. Kendal-Brown</p>
Risks	<p>Ensure all features and content meet accessibility standards, providing an inclusive experience for every user.</p> <p>Amanda J. Kendal-Brown</p>	<p>1. Software Compatibility: Ensure fallback options are available if certain fonts or styles are not supported across platforms. 2. Google Fonts API Availability: Provide local or cached font options in case the Google Fonts API is temporarily unavailable. 3. Custom Font Support: Allow users to upload or integrate their own custom fonts when desired.</p> <p>Amanda J. Kendal-Brown</p>	<p>1. Link Expiration / Timeout: Define whether shared links should have an expiration period, and provide users with options to set or extend link availability. 2. CORS Permissions: Ensure proper Cross-Origin Resource Sharing (CORS) configurations so that shared links and assets can be accessed securely across different browsers and platforms.</p> <p>Amanda J. Kendal-Brown</p>	<p>1. Content Claiming: There is a risk that others could claim a user's shared work as their own when posted on social platforms or shared via public links. 2. Attribution: Ensure shared content includes proper attribution (e.g., creator's name, watermark, or metadata) to protect ownership. 3. Permissions: Provide users with settings to control how their work can be viewed, copied, or downloaded when shared.</p> <p>Amanda J. Kendal-Brown</p>	<p>1. File Format Support: CSS standards or Figma file structures may evolve, creating potential compatibility issues over time. 2. Versioning: Ensure exports are regularly updated to align with changes in Figma's API and CSS specifications. 3. Fallbacks: Provide clear fallback options (e.g., alternative file formats, legacy CSS) to maintain usability if compatibility issues arise.</p> <p>Amanda J. Kendal-Brown</p>

Next Best Step

- Designers
 - Goal: Work on layouts and explore the best options to showcase across different formats – Mobile, Desktop, and Print Media.
 - Need: A flexible design environment that supports previewing and comparing layouts across multiple mediums.
- Developers
 - Goal: Plan the API setup and ensure smooth communication between the backend and frontend.
 - Need: Clear specifications for data exchange, integration points, and maintainable API structures to support the design and user experience.

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