

Weekly Report: June 10th - June 14th

Project: UI Toolkit Website for Wells Fargo

Monday, June 10th

Tasks Completed:

- **Initial Setup:**
 - Created a new React project using Vite with TypeScript.
 - Set up the project structure with folders for components, pages, and styles.
 - **Page Design:**
 - Designed the initial layout and components of the website using Canva.
 - **Navbar Implementation:**
 - Developed a responsive Navbar component.
 - Added media queries to ensure responsiveness across different devices.
 - Implemented a toggle sidebar for mobile view.
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Tuesday, June 11th

Tasks Completed:

- **Navbar Enhancements:**
 - Integrated a user profile icon that changes based on login state.
 - Implemented authentication context to manage user login state.
 - Added Sign Up and Login links that conditionally render based on authentication state.
 - Added media queries for various screen sizes to the Navbar.
 - **Homepage Design:**
 - Designed and implemented the homepage structure.
 - Added a carousel to the homepage.
 - Ensured carousel responsiveness and added navigation arrows.
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Wednesday, June 12th

Tasks Completed:

- **Home Page Features:**
 - Added four feature cards below the carousel on the homepage.
 - Incorporated smooth transitions and animations for the feature cards.

- Added media queries for different screen sizes to ensure responsiveness.
 - Fixed layout issues with feature cards on various screen sizes.
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Thursday, June 13th

Tasks Completed:

- **Sign Up and Login Pages:**
 - Designed and implemented the Sign Up page with a matching design to the homepage.
 - Added password visibility toggle feature.
 - Implemented the Login page with navigation to switch between Sign Up and Login.
 - Incorporated animations for transitions between Sign Up and Login pages.
 - Fixed styling issues with the form fields and bottom section.
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Friday, June 14th

Tasks Completed:

- **Components Page Setup:**
 - Created a Components page inspired by Tailwind UI.
 - Structured the Components page with sections for various types of components.
 - Linked component categories to their respective component pages.
 - Added a search functionality to filter components.
 - Ensured the responsiveness of the Components page with appropriate media queries.
 - **Component Linking:**
 - Corrected routing issues and ensured that each component link navigates to the correct page.
 - Updated the Navbar to include routes to new component pages.
 - Verified the functionality and design consistency across all component pages.
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Summary:

This week, we made significant progress in setting up the foundational structure of the UI Toolkit Website. Key components like the Navbar, Homepage, Sign Up/Login pages, and the Components page were developed and enhanced. Our focus was on ensuring responsiveness, user authentication, and seamless navigation across the site.

Next Steps:

- Continue developing additional components for the UI toolkit.
- Enhance the existing pages with more detailed content and interactive elements.
- Begin integrating the backend functionality using Flask for user authentication and data management.
- Conduct thorough testing across various devices to ensure consistent user experience.