

ABSTRACT

The Open Library website is a digital library system that provides online book search and borrowing services. However, the current user interface design has several issues, such as an outdated appearance, unintuitive layout, and inconsistencies in visual elements. These issues can affect readability and accessibility for users. Therefore, a UI redesign was conducted to enhance the website's aesthetics and functionality. The redesign process involved evaluating the existing design, gathering references, and creating wireframes and prototypes using Figma. The results of this study are expected to produce a more modern and consistent interface design, providing a better visual experience for Open Library users.

Keywords: User Interface Design (UI Design), Open Library, Prototype, Figma, Modern