Project	Polo Shirt Design and Ordering System
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Abstract

Polo Shirt Design and Ordering System aims to develop a web-based application for designing and ordering polo shirts to provide customers with more design options according to their preferences. The design and purchase system for polo shirts allows users to select fabric, add text, insert images, and customize colors based on shirt color, collar color, pocket color, sleeve color, and bag color. It also enables users to save their designs as image files. The tools utilized in this system include PHP, JavaScript, the Fabric.js library, and a MySQL database management system.

Based on the evaluation of user satisfaction with the design and purchase system for polo shirts, the overall satisfaction rating was found to be 4.26 ($\bar{X}$ = 4.26) with a standard deviation of 0.51 (S.D. = 0.51), indicating a high level of satisfaction.

Keywords Design Polo Shirt Ordering Web Application