

LightShop Storefront Prototype

A responsive lighting storefront prototype with a searchable catalog and browser-persisted shopping bag; checkout and newsletter submission are demonstrations.

PROJECT PROFILE

<div>INDUSTRY</div> <div>E-Commerce</div>	<div>PLATFORM</div> <div>Decorative lighting storefront prototype</div>	<div>STATUS</div> <div>Frontend prototype</div>
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Project overview

A responsive lighting storefront prototype with a searchable catalog and browser-persisted shopping bag; checkout and newsletter submission are demonstrations.

Project narrative

LightShop is a responsive, single-page storefront prototype for a small-batch decorative lighting brand. The Confluence project documentation describes a client-side HTML, CSS, and JavaScript implementation with hardcoded product content.

DOCUMENTATION NOTE

This summary uses the project information currently documented by Ramlogics. Unreported features, metrics, and outcomes are not assumed.

Documented scope and status

Product focus

- Product discovery: Search, filter, sort, and browse the hardcoded catalog.
- Shopping bag: Persist browser-side cart contents in local storage.
- Prototype boundary: Checkout and newsletter interactions are demonstrations; Shopify is not integrated.

Current status

Frontend prototype

Project focus

Responsive storefront prototype; no production Shopify integration.

SOURCE BASIS

Portfolio and project notes available to Ramlogics at the time of preparation. No performance claims or client outcomes are added without source evidence.