

Build with Shogun.

Shogun, a page builder app for ecommerce platforms including Shopify, BigCommerce, Magento and Salesforce Commerce Cloud allows entrepreneurs and agencies to rapidly deploy and test website changes to cut down on development resources and time to market.

Design and page optimization are two of the biggest factors in determining an ecommerce store's success. Shogun provides over 30 pre-built page templates and 28+ drag-and-drop elements optimized for page speed to help teams deliver a better user experience, quickly.

Shogun is an intuitive way to customize ecommerce stores for both developers and non-technical founders. Whether you're rearranging your product pages, creating a design-forward "About Us" page, or building an ecommerce store from scratch, Shogun is the swiss army knife needed to make your vision a reality.

Shogun is available for [Shopify](#), [BigCommerce](#), [Magento](#) and [Salesforce Commerce Cloud](#)

Built for Speed

Page speed has a direct impact on user experience and ultimately sales. With Shogun, you can implement lazy loading and compress image sizes effortlessly with the built-in image optimization tool.

No Code

Custom page designs often require hours of code and design work, with Shogun's built-in drag-and-drop platform, pages can be built and adjusted in minutes requiring only minor movements of your mouse.

Mobile Responsive

Whether your customers are using their desktop, mobile phone or tablet your store will seamlessly adjust to your user's screen size without sacrificing design for a smoother shopping experience.

SEO Toolkit

Optimize everything from product titles, page descriptions and image attributes to image size, meta data and on-page SEO elements.

Increase Conversions

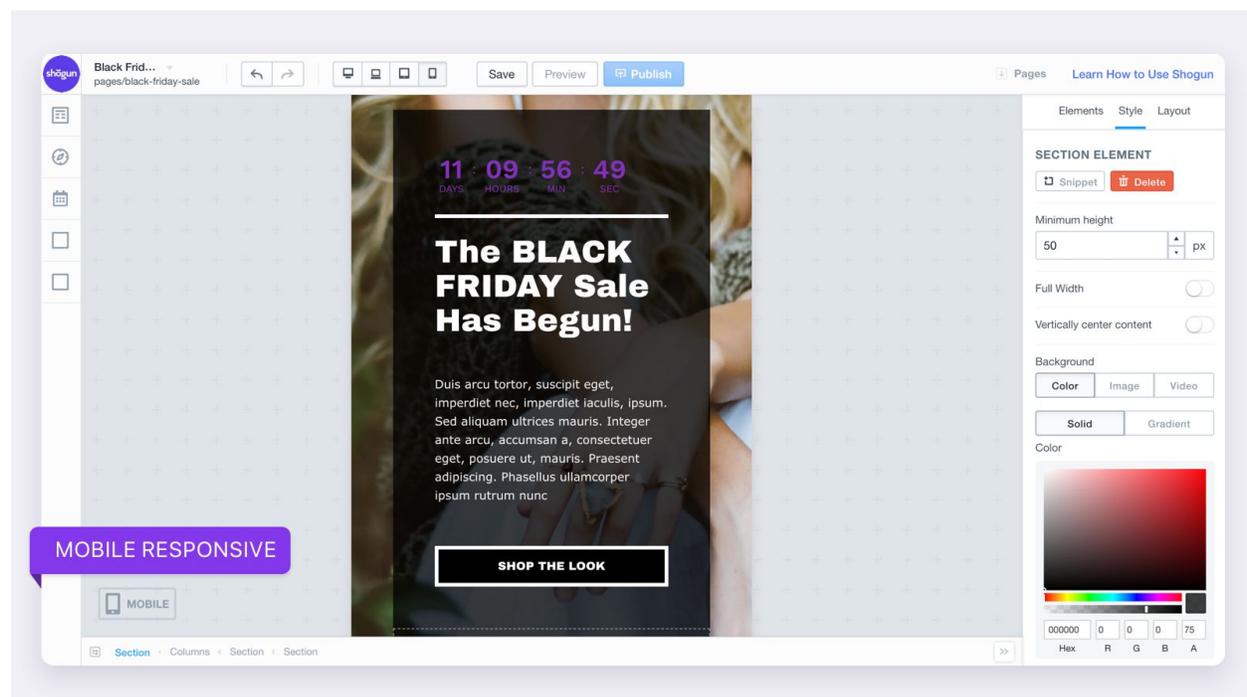
Rapidly testing page design is the key to increasing your sales. Shogun's built-in A/B testing features allow you to quickly duplicate elements across store fronts and funnels.

Connect

Integrate with leading analytics and social media platforms including Google Analytics, Adobe TypeKit, Facebook, Instagram, YouTube and Pinterest.

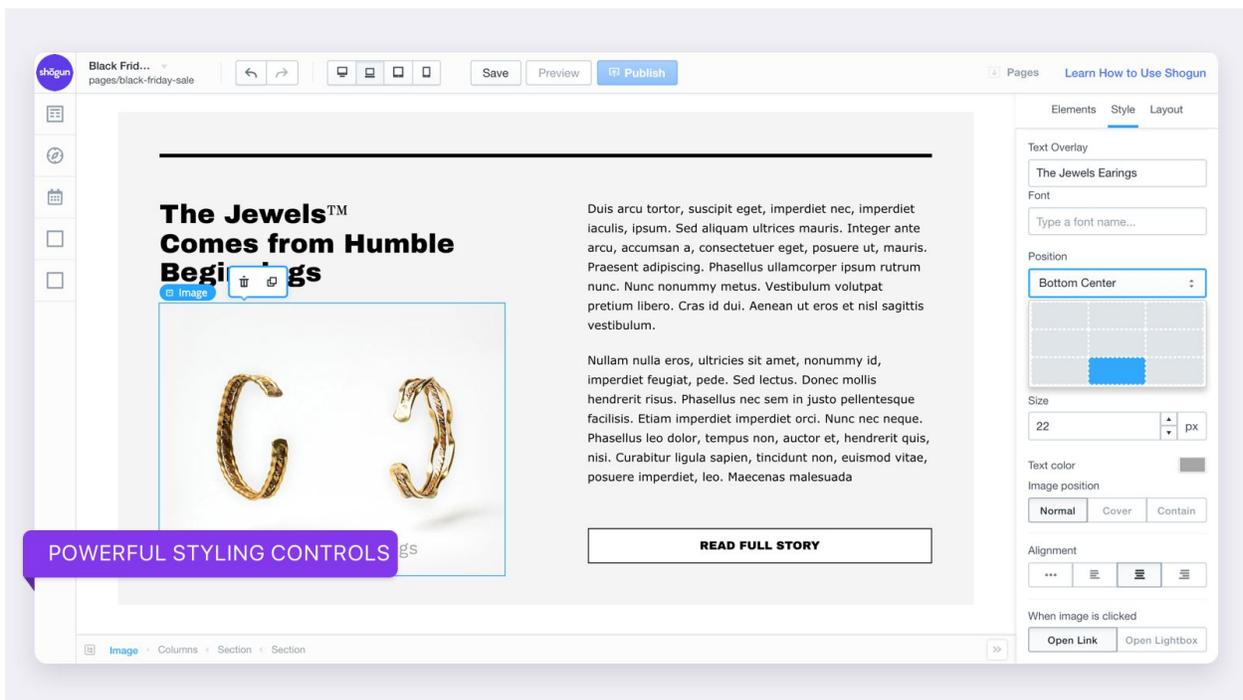
The Only Limit is Your Imagination

Create specialty pages and widgets such as FAQ, About Us, Contact Us and Construction Pages. Customize your collections and product pages to your desire and build sales funnels from scratch.



DETAILS

- **Thoroughly Tested**—Installed on over 11,000 ecommerce stores on Shopify, BigCommerce, Magento and Salesforce Commerce Cloud.
- **Drag and Drop Platform**—Featuring over 28 different elements to design your ecommerce store including:
 - Image Slideshows
 - Background Images & Videos
 - Hover Effects
 - Countdown Timers
 - Add to Cart Buttons
 - Parallax Scrolling
 - Sidebars
 - Image Overlays
- **Image Compression and Optimization**—With built-in image compression your store will run faster than ever before by optimizing bulky images.
- **Custom Product Pages**—Design your product pages the way you like with specially designed drag and drop elements to customize:
 - Image Hover Effects
 - Product Variants
 - Product Galleries
 - Video Catalogs
 - Add to Cart Buttons
 - Product Collections & Editor
- **SEO Toolkit**—Optimize all of the meta data and on-page SEO elements without diving into the code.



About Shogun

Shogun builds tools to help ecommerce owners design, launch, and update their stores to their desire. The Shogun Page Builder is an award winning drag and drop platform to aid development teams and no-code individuals in their pursuit of providing a better customer experience and increased sales.

Shogun is a completely remote company with employees in 16 countries across the globe. Founded in 2015, Shogun's platform has been installed by over 11,000 ecommerce entrepreneurs worldwide.

The logo for Shogun, featuring the word "shogun" in a bold, lowercase, sans-serif font. The letter "o" has a horizontal bar above it, resembling a traditional Japanese katana blade. The text is colored in a vibrant purple.

Contact:

Phill Moorman

Head of Marketing

phill@getshogun.com