

Website Launch Checklist

Practical, battle-tested steps to verify before you push a new site live and immediately after launch.

Brand & Content Final content and structural elements are in place and consistent. Proofread all copy (spelling/grammar) and verify tone/voice. Verify global navigation, footer links, and breadcrumbs. Confirm favicon and touch icons (Apple/Android) are present. Set up a branded 404 page and test it. Check image alt text and descriptive file names. Confirm blog/category/tag archives display correctly. **Design & UX** Ensure the experience is consistent, responsive, and intuitive. Responsive testing at common breakpoints (320, 375, 768, 1024, 1440+). Cross-browser check (Chrome, Safari, Firefox, Edge). Readable contrast and font sizes; no cut-off text. Hover/focus states and active styles for interactive elements. Replace placeholder images; verify retina/hi-DPI assets where needed. **Performance** Optimize assets and delivery for fast loads and good Core Web Vitals. Compress and properly size images (WebP/AVIF where possible). Minify and defer CSS/JS where safe; lazy-load media. Enable server/page caching; configure CDN (e.g., Cloudflare). Check LCP, CLS, and INP with Lighthouse/Pagespeed; address regressions.

Technical SEO

Give search engines clear, complete signals. Unique, descriptive and meta descriptions on every indexable page. H1/H2 hierarchy is logical and present on all pages. Canonical URLs set; avoid duplicate content. Generate XML sitemap and reference in robots.txt. Implement Open Graph & Twitter Card tags for share previews. Add structured data (Organization, Breadcrumb, Article/Product where relevant). **Analytics & Tagging** Measure what matters and verify data quality. Install GA4 and confirm real-time hits on key pages. Deploy via Google Tag Manager and validate in Preview mode. Define events/conversions (form submits, clicks, purchases). Exclude internal traffic and set cross-domain tracking if needed. **Security & Reliability** Harden the site, protect accounts, and ensure backups exist. Force HTTPS; redirect HTTP -> HTTPS; update mixed content. Add HSTS and basic security headers (X-Frame-Options, X-Content-Type-Options). Use strong admin passwords and 2FA; restrict login attempts. Keep CMS/plugins/themes up to date; remove unused ones. Automated backups configured and test a restore. Firewall/WAF enabled (e.g., Cloudflare) and directory listing disabled. **WordPress-Specific Checks** Confirm key WP settings and housekeeping. Set permalinks; verify site name, timezone, and language. Disable "Discourage search engines" on production. Purge and rebuild caches (plugin + server + CDN). Remove staging/test content and users; replace test forms/emails. Set up SMTP (e.g., SendGrid) for reliable email sending.

Forms & Integrations Test workflows end-to-end, including email deliverability. Validate all forms (client + server) and show helpful error states. Confirm autoresponders, notifications, and admin routing. Protect with reCAPTCHA or honeypot; verify no spam bypass. CRM/Klaviyo integrations mapped and receiving correct fields. eCommerce (If Applicable) Verify all purchase flows, taxes, and communications. Test payment gateways (sandbox + live), refunds, and voids. Shipping/tax rules and store addresses are correct. Cart -> checkout -> thank-you flow works on mobile and desktop. Transactional emails are branded and deliver to inbox. Coupons/discount logic and inventory behavior are correct. Legal, Privacy & Accessibility Meet legal obligations and inclusive design standards. Publish Privacy Policy, Terms, and Cookie Policy pages. Cookie consent handling aligns with your region (GDPR/CCPA as needed). Add Accessibility statement; provide alt text and form labels. Ensure color contrast and keyboard navigation for key flows. Go-Live & DNS Cut over smoothly and verify production details. Lower DNS TTL (pre-launch), then update A/AAAA/CNAME records. Update environment settings (.env/wp-config) and site URLs. Remove noindex/nofollow directives and block rules from staging. Purge caches and CDN; verify SSL after DNS cutover. Submit sitemap in Google Search Console and Bing Webmaster Tools.

Post-Launch Monitoring

Keep watch for issues and opportunities after launch.
Enable uptime monitoring and error log alerts.
Track 404s and set 301 redirects where needed.
Re-check Core Web Vitals and address bottlenecks.
Confirm backup schedule and test a restore quarterly.
Create owner/admin doc and train stakeholders.
Launch Sign-Off
Project / URL:
Prepared by:
Approved by:
Launch date/time:
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