

CHEAP WEBSITE DEVELOPMENT PROBLEMS

The Ultimate Audit Checklist for Smart Business Owners

✓ Identify • Audit • Fix • Grow

Use this checklist to **audit your current website** or evaluate a new development project. Each section covers a critical risk area. Tick every box to ensure your website is a **revenue-generating asset** — not a liability.

1 ■ UX & Design Quality

Poor UX is the #1 silent conversion killer. Visitors decide in 3–5 seconds.

- Website is mobile-first responsive on all screen sizes
- Navigation is clear, logical, and requires ≤ 3 clicks
- Each page has a single, prominent Call-To-Action (CTA)
- Page load speed is under 3 seconds on mobile
- Layout is clean — no cluttered or overwhelming elements
- Fonts are readable and consistent across all pages
- Color contrast passes WCAG AA accessibility standard
- Buttons and links are clearly distinguishable

■ High bounce rate (> 70%) is a direct symptom of UX failure.

■ Tip: Run a heatmap test (Hotjar / Microsoft Clarity) to see where users drop off.

2 ■ Security & Protection

One security breach can cost thousands in recovery + irreparable brand damage.

- SSL certificate is installed and active (https://)

- Hosting provider offers daily automated backups
- Admin login uses strong password + 2-factor authentication
- All plugins/themes come from legitimate sources only
- Firewall (WAF) is configured and active
- Malware scanning is scheduled (weekly minimum)
- Plugin and CMS updates are applied within 48 hours
- Unused plugins and user accounts are removed
- File permissions are correctly set on the server

■ Using nulled/pirated themes is an instant hacking invitation.

■ Tip: Run your site through Sucuri SiteCheck for a free security scan.

3 ■ Code Quality & Scalability

Cheap code creates a ceiling. When you want to grow, the site breaks.

- Code is clean, documented, and follows best practices
- No duplicate or conflicting scripts loaded on pages
- Site can integrate with CRM / email marketing tools
- Payment gateway can be added without full rebuild
- Database queries are optimized (no N+1 problems)
- Site is hosted on a scalable server / cloud infrastructure
- CDN is configured for faster global delivery
- Error logs are monitored and reviewed regularly

■ Rebuilding a poorly coded site costs 2x the original development price.

■ Tip: Ask your developer for a code review report before launch.

4 ■ SEO Foundation

Without technical SEO baked in, Google cannot rank you — ever.

- Title tags and meta descriptions are unique on every page
- Heading hierarchy (H1 → H2 → H3) is correctly structured

- All images have descriptive ALT text
- URL structure is clean, short, and keyword-friendly
- XML sitemap is generated and submitted to Google Search Console
- robots.txt is correctly configured
- Schema / structured data markup is implemented
- Core Web Vitals pass Google's recommended thresholds
- No duplicate content or canonical issues exist
- Internal linking strategy is implemented

■ Without SEO structure, 100% of your traffic must come from paid ads.

■ Tip: Use Google Search Console + Screaming Frog for a free SEO audit.

5 ■ Branding & Trust Signals

Your website IS your brand. If it looks cheap, customers assume you are cheap.

- Logo is high-resolution and consistent across all pages
- Brand colors and fonts match company identity guidelines
- Client testimonials / reviews are prominently displayed
- Trust badges (SSL, awards, certifications) are visible
- About page tells a compelling company story
- Team photos / professional headshots are included
- Portfolio or case studies demonstrate real results
- Contact details are easy to find on every page
- Privacy policy and terms pages are present

■ Outdated design reduces perceived authority by up to 75% (Stanford research).

■ Tip: Show real results with before/after case studies for maximum trust.

6 ■ Conversion & Lead Generation

A website without conversions is just an online brochure — useless for revenue.

- Lead capture forms exist on high-traffic pages

- Live chat or chatbot is configured and active
- Clear value proposition is visible above the fold
- Pricing or service pages have a strong CTA
- Abandoned form / cart recovery is set up
- A/B testing is running on key landing pages
- Google Analytics 4 + conversion tracking is active
- Heatmap / session recording tool is installed
- Email opt-in with lead magnet is present

■ A 1-second delay in page load reduces conversions by 7% (Akamai study).

■ Tip: Even one well-placed CTA button can increase leads by 20–30%.

7 ■ Maintenance & Long-Term Costs

Cheap sites demand continuous repairs. Hidden costs add up fast.

- A maintenance retainer plan is in place
- Hosting renewal and domain renewal dates are tracked
- Uptime monitoring alerts are configured (< 99.9% SLA)
- Staging / dev environment exists for safe testing
- Content updates can be made without developer help
- Backup restoration has been tested at least once
- Emergency support contact is defined
- Annual full security audit is scheduled

■ No maintenance plan = waiting for disaster instead of preventing it.

■ Tip: A \$50/mo maintenance plan prevents a \$5,000 emergency cleanup.

■ Cost vs Value — The Real Comparison

Factor	■ Cheap Website	■ Professional Site
Upfront Cost	\$200 – \$500	\$2,500 – \$10,000+
UX Quality	Confusing / Low	Conversion-focused
Security	Vulnerable	Enterprise-grade

SEO Foundation	Missing	Built-in from Day 1
Scalability	Rebuild needed	Future-ready
Maintenance Cost	High (frequent fixes)	Low (planned upkeep)
Avg. 12-Month ROI	Negative / Break-even	3x – 10x Return

■ Your Audit Score Card

Checked Items	Score %	Action Required
50 – 56 items	90% – 100%	■ Excellent — maintain & monitor
40 – 49 items	71% – 89%	■ Good — fix gaps within 30 days
25 – 39 items	45% – 70%	■ At Risk — schedule full audit
0 – 24 items	0% – 44%	■ Critical — rebuild recommended



Ready to Fix Your Website?

Stop losing leads to a broken website.

Get a professional audit + strategic rebuild from Industry Website Services.

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