

Fix My Site — Website Improvement Report

<https://jamiespowerwash.com>

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We found 5 issue(s) on <https://jamiespowerwash.com>: 1 high-priority, 2 medium-priority, 2 minor. Start with the high-priority items below — they typically have the biggest impact on speed, search visibility, and usability.

SCORE SUMMARY

45 PERFORMANCE	95 SEO	95 ACCESSIBILITY	100 MOBILE
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Raw PageSpeed performance scores — Desktop: 60/100, Mobile: 56/100

WHAT WE FOUND

Performance

Largest Contentful Paint (LCP)	Desktop: 4449ms · Mobile: 13502ms
Interaction to Next Paint / FID	Desktop: 52ms · Mobile: 19ms
Cumulative Layout Shift (CLS)	Desktop: 0 · Mobile: 0.003
Time to First Byte (TTFB)	Desktop: 6ms · Mobile: 6ms

SEO

Title	Power Washing Rhode Island General Contracting RI (51 chars)
Meta description	Jamie’s Power Wash specializes in Power Washing Rhode Island and also painting, handyman services, light plumbing, light electrical and construction projects. (158 chars)
H1 / H2 count	10 H1, 15 H2
Canonical tag	https://jamiespowerwash.com/
Robots meta	max-image-preview:large
Schema.org JSON-LD	BreadcrumbList, Organization, WebPage, WebSite

Accessibility

Image alt-attribute coverage	100% (17 of 17 images)
ARIA roles found	status, img, dialog
Possible contrast issues	3 flagged (heuristic)

Mobile

Viewport meta tag	width=device-width, initial-scale=1
Responsive viewport	Yes
Small font elements (heuristic)	0
Cramped tap targets (heuristic)	0

WHAT TO FIX FIRST

Largest Contentful Paint is slow (13502ms)

HIGH

PERFORMANCE

LCP is 13502ms; aim for under 2500ms. This is almost always your hero image, a web font, or a slow server response.

Desktop PageSpeed score is 60/100

MEDIUM

PERFORMANCE

Google PageSpeed Insights scored the desktop experience 60/100 (target: 90+). The biggest wins are usually image optimization, deferring non-critical JS/CSS, and reducing server response time.

Mobile PageSpeed score is 56/100

MEDIUM

PERFORMANCE

Google PageSpeed Insights scored the mobile experience 56/100 (target: 90+). The biggest wins are usually image optimization, deferring non-critical JS/CSS, and reducing server response time.

Multiple <h1> headings found (10)

LOW

SEO

Having more than one H1 dilutes the page's topical focus and can confuse assistive technology. Keep one H1 and demote the others to H2/H3.

3 element(s) with possibly low-contrast inline text color

LOW

ACCESSIBILITY

Heuristic scan found very light inline text colors (near-white) that may not meet the WCAG AA 4.5:1 contrast minimum. This is an approximation — verify with a contrast checker against the actual rendered background.

COPY-PASTE FIXES

Lazy-load below-the-fold images and preload the LCP image [HTML](#)

```
<!-- Preload the hero/LCP image so the browser fetches it immediately -->
<link rel="preload" as="image" href="/images/hero.webp" fetchpriority="high">

<!-- Lazy-load everything else -->

```

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