

Audit Report: Viga 401 - Error 401 | Veebimajutus.ee

Website: <https://gigaehitus.gotoand.support/>

Date: 2026-06-29

Overall Score: 30 / 100

Status: ❑ Poor

Confidence: high

Audit Coverage: 100% — all sources returned data

Pages Audited (1 of 1):

- <https://gigaehitus.gotoand.support/>

Summary

Site overall 30 is the mean of 1 page. PSI mobile 94 indicates fast rendering, but HTTP 401 Unauthorized blocks public access, constituting a core functional failure. Security headers score 0/100 with missing HSTS and compression, creating significant risk. Accessibility has 1 serious color-contrast violation and missing main landmarks. SEO is weakened by missing meta descriptions and three H1 tags. The score reflects the critical availability issue despite decent lab performance metrics.

Per-Page Scores

Page	Score	Status	Confidence
https://gigaehitus.gotoand.support/	30	❑ Poor	high

PageSpeed Insights — Mobile vs Desktop

Lower is worse for Performance; higher is worse for LCP and CLS. Worse value is **bolded**.

URL	Performance (M / D)	LCP (M / D)	CLS (M / D)
https://gigaehitus.gotoand.support/	94 / 100	2.44 s / 678 ms	0.002 / 0.000

Optimization Checklist

1 of 3 passing — 1 pass · 1 warn · 1 fail · 4 n/a

Item	Status	Detail
Page caching plugin / CDN active	Fail	No WordPress cache plugin marker or CDN edge cache detected on the document response.
Images lazy-loaded	Pass	All raster images use loading="lazy".
Hero image eagerly loaded	Warn	Hero image has no explicit loading or fetchpriority (inferred from DOM order/size — Lighthouse LCP element unavailable). Browser default is eager but adding fetchpriority="high" helps LCP.
Hero is a real (not a CSS background-image)	N/A	No CSS background-images detected on raster-image-eligible elements.
Responsive images (srcset /)	N/A	Only 1 raster image on the page — responsive-image rule does not apply.
Reasonable number of image sizes	N/A	Too few raster images to evaluate srcset width variety.
JS scripts not blocking in	N/A	No external scripts on the page.

Fixes

Priority 1: Critical

Immediate action — impacts user experience, search rankings, or site safety.

1A. Resolve HTTP 401 Unauthorized Status

- **Impact:** Site Availability, User Access
- **Problem:** HTTP response status is 401 Unauthorized; W3C validator reports 'HTTP resource not retrievable' due to this status.
- **Solution:** Check server configuration (Apache) and authentication rules. Ensure the resource is publicly accessible or redirect to a valid login page if authentication is required. Verify `WWW-Authenticate` header is intentional.

1B. Implement Baseline Security Headers

- **Impact:** Transport Security, Clickjacking, MIME Sniffing
- **Problem:** Security Headers grade is 0/100; HSTS, X-Frame-Options, X-Content-Type-Options, and CSP are all missing.
- **Solution:** Add headers via Apache config:

```
Header always set Strict-Transport-Security "max-age=63072000;  
includeSubDomains"  
Header always set X-Frame-Options "SAMEORIGIN"  
Header always set X-Content-Type-Options "nosniff"
```

Priority 2: Important

Essential for compliance, user reach, and search visibility.

2A. Fix Accessibility Violations

- **Impact:** WCAG 1.4.3 Contrast, 1.3.1 Info & Relationships
- **Problem:** axe-core reports 1 serious color-contrast violation and missing `main` landmark; 3 H1 tags found in HTML inventory.
- **Solution:**
 - Increase contrast ratio for `.navbar-nav` links to $\geq 4.5:1$.
 - Wrap main content in `<main>` tag.
 - Consolidate headings to a single `<h1>` per page.

2B. Improve SEO Metadata

- **Impact:** Search Visibility, Indexing
- **Problem:** HTML inventory shows missing meta description, canonical URL, and robots meta; PSI SEO score is 82.
- **Solution:** Add to `<head>` :

```
<meta name="description" content="...">  
<link rel="canonical" href="https://gigaehitus.gotoand.support/">  
<meta name="robots" content="index, follow">
```

Priority 3: Best Practice

Recommended for long-term maintainability.

3A. Optimize First Contentful Paint & Caching

- **Impact:** Perceived Performance, Load Time

- **Problem:** FCP is 2.44 s (warning threshold); no cache-control header set; response not compressed (27.3 KB uncompressed).
- **Solution:**
 - Enable gzip/brotli compression on server.
 - Add `Cache-Control: public, max-age=31536000` for static assets.
 - Preload critical fonts or use `font-display: swap`.