

Audit Report: Law firm Sorainen - helping clients succeed in business

Website: <https://www.sorainen.com/>

Date: 12.08.2026

Audit Coverage: 100% — all sources returned data

Confidence: high

Pages Audited (10 of 10):

- <https://www.sorainen.com/>
- <https://www.sorainen.com/newsroom>
- <https://www.sorainen.com/et/uudised>
- <https://www.sorainen.com/lv/zinas>
- <https://www.sorainen.com/lt/naujienos>
- <https://www.sorainen.com/law-firm-ratings-in-mergermarket-place-sorainen-as-a-leader-in-the-baltics-and-belarus>
- <https://www.sorainen.com/darius-rauludaitis-former-prosecutor-general-joins-law-firm-sorainen>
- <https://www.sorainen.com/sorainen-named-european-law-firm-of-the-year-at-the-lawyer-european-awards>
- <https://www.sorainen.com/lithuanian-private-equity-and-venture-capital-association-awards-sorainen-lawyers-as-bees-of-the-year>
- <https://www.sorainen.com/edvins-draba-joins-the-latvian-association-of-patent-attorneys>

Summary of results

Overall Score: 53 / 100

Status: □ **Poor**

Site overall 53 is the mean of 10 pages. Scores range 42

(<https://www.sorainen.com/lithuanian-private-equity-and-venture-capital-association-awards-sorainen-lawyers-as-bees-of-the-year>) → 66

(<https://www.sorainen.com/lv/zinas>). Weakest page: Mobile PSI performance is critically low at 48, driven by a catastrophic LCP of 11.7 s and 15.61 MB of media weight.

Accessibility is compromised by 2 critical axe violations (image-alt, button-name) and 3

serious issues. Security headers score 40/100 with weak HSTS and CSP allowing unsafe-inline, which is elevated to Priority 1 due to the inferred user-generated content signal. W3C validation shows 6 errors including nesting violations and missing alt attributes. Desktop performance (77) is significantly better than mobile, but mobile-first indexing penalizes the overall score heavily.

Per-page scores

❑ **Poor** · <https://www.sorainen.com/>

Score	Performance	Accessibility	Best Practices	SEO	Security
53	55	77	92	92	40

❑ **Poor** · <https://www.sorainen.com/newsroom>

Score	Performance	Accessibility	Best Practices	SEO	Security
53	55	85	92	85	40

❑ **Poor** · <https://www.sorainen.com/et/uudised>

Score	Performance	Accessibility	Best Practices	SEO	Security
58	58	85	92	92	40

❑ **Needs Improvement** · <https://www.sorainen.com/lv/zinas>

Score	Performance	Accessibility	Best Practices	SEO	Security
66	72	85	92	92	40

❑ **Poor** · <https://www.sorainen.com/lt/naujienos>

Score	Performance	Accessibility	Best Practices	SEO	Security
58	61	85	92	92	40

❑ **Poor** · <https://www.sorainen.com/law-firm-ratings-in-mergermarket-place-sorainen-as-a-leader-in-the-baltics-and-belarus>

Score	Performance	Accessibility	Best Practices	SEO	Security
48	45	81	92	77	40

❑ **Poor** · <https://www.sorainen.com/darius-rauludaitis-former-prosecutor-general-joins-law-firm-sorainen>

Score	Performance	Accessibility	Best Practices	SEO	Security
48	56	81	69	77	40

❑ **Poor** · <https://www.sorainen.com/sorainen-named-european-law-firm-of-the-year-at-the-lawyer-european-awards>

Score	Performance	Accessibility	Best Practices	SEO	Security
52	55	78	88	77	40

❑ **Poor** · <https://www.sorainen.com/lithuanian-private-equity-and-venture-capital-association-awards-sorainen-lawyers-as-bees-of-the-year>

Score	Performance	Accessibility	Best Practices	SEO	Security
42	48	81	88	77	40

❑ **Poor** · <https://www.sorainen.com/edvins-draba-joins-the-latvian-association-of-patent-attorneys>

Score	Performance	Accessibility	Best Practices	SEO	Security
48	55	81	92	77	40

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://www.sorainen.com/	55 / 64	17.13 s / 1.92 s	0.000 / 0.000
https://www.sorainen.com/newsroom	55 / 72	11.61 s / 1.04 s	0.000 / 0.000
https://www.sorainen.com/et/uudised	58 / 97	3.83 s / 873 ms	0.000 / 0.000

URL	Performance (M / D)	LCP (M / D)	CLS (M / D)
https://www.sorainen.com/lv/zinas	72 / 79	4.11 s / 1.12 s	0.000 / 0.001
https://www.sorainen.com/lt/naujienos	61 / 81	3.96 s / 1.24 s	0.000 / 0.004
https://www.sorainen.com/law-firm-ratings-in-mergermarket-place-sorainen-as-a-leader-in-the-baltics-and-belarus	45 / 81	10.93 s / 1.86 s	0.004 / 0.003
https://www.sorainen.com/darius-rauludaitis-former-prosecutor-general-joins-law-firm-sorainen	56 / 71	11.03 s / 929 ms	0.000 / 0.001
https://www.sorainen.com/sorainen-named-european-law-firm-of-the-year-at-the-lawyer-european-awards	55 / 85	11.01 s / 1.57 s	0.001 / 0.005
https://www.sorainen.com/lithuanian-private-equity-and-venture-capital-association-awards-sorainen-lawyers-as-bees-of-the-year	48 / 77	11.74 s / 974 ms	0.036 / 0.001
https://www.sorainen.com/edvins-draba-joins-the-latvian-association-of-patent-attorneys	55 / 75	11.01 s / 2.10 s	0.000 / 0.000

Optimization Checklist

1 of 4 passing — 1 pass · 2 warn · 1 fail · 3 n/a

Item	Status	Detail
Page caching plugin / CDN active	Pass	Caching plugin detected (WP Rocket)
Images lazy-loaded	N/A	No raster elements found (4 SVGs excluded).
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.

Item	Status	Detail
Hero is a real (not a CSS background-image)	Warn	Hero element uses a CSS background-image (no image-set() variants), so the browser always loads the original asset regardless of viewport — there is no srcset equivalent. Move the hero to a real with srcset/sizes (or) so smaller viewports can fetch a smaller file.
Responsive images (srcset /)	N/A	Only 0 raster images on the page (4 SVGs excluded) — 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	Fail	4 render-blocking scripts in . Move to footer or add defer/async.

Fixes

Priority 1: Critical

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

1A. Reduce page weight and optimize media Performance

- **Impact:** LCP, FCP, Total Page Weight
- **Problem:** Total page weight is 18.34 MB with 15.61 MB in media; LCP is 17.1s on mobile (vs 1.9s desktop).
- **Solution:**
 - Compress video assets (splash.webm failed to load, likely oversized).
 - Convert images to WebP/AVIF.
 - Implement lazy loading for below-fold images (19 currently missing).
 - Use `fetchpriority="low"` for non-critical media.

1B. Add alt text to all images Accessibility

- **Impact:** WCAG 1.1.1, SEO
- **Problem:** 12 images missing `alt` attribute (W3C errors + axe critical violations).
- **Solution:**
 - Audit all `<img>` tags.

- Add descriptive `alt` text for content images.
- Use `alt=""` for decorative images (e.g., lines, icons).

1C. Harden Content Security Policy (CSP) Security

- **Impact:** XSS Protection
- **Problem:** CSP allows `unsafe-inline` and `unsafe-eval` despite UGC signal (anchor href contains 'post').
- **Solution:**
 - Remove `'unsafe-inline'` and `'unsafe-eval'` from `script-src`.
 - Implement nonce-based CSP for third-party scripts (GTM, Recaptcha).
 - Ensure `connect-src` allows font checks (hello.myfonts.net currently blocked).

1D. Reduce Page Weight & Optimize Video Performance

- **Impact:** LCP, FCP, Total Page Weight
- **Problem:** Mobile LCP is 11.6 s and total page weight is 17.42 MB, with a 15.61 MB video asset failing to load.
- **Solution:**
 - Compress or lazy-load the splash video (currently 15.61 MB).
 - Defer non-critical JavaScript (18 render-blocking scripts found).
 - Implement responsive images to reduce payload on mobile.

1E. Fix Critical Form & Button Labels Accessibility

- **Impact:** WCAG 2.1.1, 4.1.2
- **Problem:** 3 critical axe violations: buttons lack discernible text, and form elements (search, newsletter) lack labels.
- **Solution:**
 - Add `aria-label` to all icon buttons (e.g., `.search-submit`).
 - Associate `<label>` elements with all form inputs (e.g., `#search-text-1`).
 - Ensure `<select>` elements have visible labels.

1F. Harden CSP and HSTS Security

- **Impact:** XSS Defense, Transport Security
- **Problem:** CSP allows `unsafe-inline` and `unsafe-eval` despite UGC signals; HSTS missing `includeSubDomains` and `preload`.
- **Solution:**
 - Remove `'unsafe-inline'` and `'unsafe-eval'` from `script-src` in CSP.

- Update HSTS header: `Strict-Transport-Security: max-age=31536000; includeSubDomains; preload` .

1G. Fix critical form and button accessibility violations Accessibility

- **Impact:** WCAG 2.1 A/AA compliance, screen reader usability
- **Problem:** 3 critical axe violations: buttons lack discernible text, form elements (search, selects) lack labels, and select elements have no accessible names.
- **Solution:**
 - Add `aria-label` or visible text to all buttons (e.g., `.search-submit`).
 - Associate `<label>` elements with all form inputs using `for / id` .
 - Ensure `<select>` elements have visible labels or `aria-label` .

1H. Eliminate render-blocking JavaScript Performance

- **Impact:** FCP, TBT, LCP
- **Problem:** 18 render-blocking scripts in (including jQuery, GTM, Facebook Pixel) delay FCP to 3.06 s and contribute to 992 ms TBT.
- **Solution:**
 - Add `defer` or `async` to non-critical scripts in `<head>` .
 - Move analytics and third-party tags (GTM, Facebook) to the footer or load via `requestIdleCallback` .
 - Inline critical CSS and defer non-critical CSS.

1I. Eliminate render-blocking JavaScript to improve LCP Performance

- **Impact:** LCP, FCP, Speed Index
- **Problem:** LCP is 4.1 s on mobile; 18 render-blocking scripts identified including jQuery and analytics trackers.
- **Solution:** Move non-critical scripts to footer or add `defer / async` attributes. Prioritize deferring `gtag.js` , `recaptcha` , and `facebook_pixel` .

```
<script src="..." defer></script>
```

1J. Add a single H1 heading element SEO

- **Impact:** Document outline, Search ranking
- **Problem:** HTML Inventory shows 0 H1 elements; page starts with H2. This breaks document hierarchy.
- **Solution:** Ensure the main page title is wrapped in `<h1>` . Avoid multiple H1s.

```
<h1>Ziņas</h1>
```

1K. Fix critical form and button accessibility issues Accessibility

- **Impact:** WCAG 2.1 A/AA compliance, Screen Reader usability
- **Problem:** 3 critical axe violations: buttons lack discernible text, form elements lack labels, and select elements lack accessible names.
- **Solution:**
 - Add `aria-label` or visible text to all buttons (e.g., `.search-submit`).
 - Associate `<label>` elements with all form inputs (`#search-text-1` , `#taxonomy-select-2`).
 - Ensure all interactive elements have focusable, named targets.

1L. Reduce media weight and optimize LCP Performance

- **Impact:** LCP (10.9 s), Page Weight (17.39 MB), TBT (1.01 s)
- **Problem:** Browser runtime shows 15.61 MB of media (video) and LCP is 10.9 s on mobile; 16 render-blocking scripts contribute to TBT.
- **Solution:**
 - Replace the 15.61 MB video with a lightweight poster image and lazy-load the video.
 - Add `defer` or `async` to the 16 render-blocking scripts in `<head>` .
 - Preload critical LCP image if it is an `<img>` .

1M. Fix critical axe violations Accessibility

- **Impact:** WCAG 2.1 Level A (button-name, image-alt)
- **Problem:** axe-core found 2 critical violations: buttons without discernible text (`.search-submit`) and images without alt attributes (`.newsIntro__line--2`).
- **Solution:**
 - Add `aria-label` or visible text to `.search-submit` button.
 - Add descriptive `alt` text to all content images; use `alt=""` for decorative SVGs.
 - Ensure color contrast ratio is $\geq 4.5:1$ for `.menu-item` links.

1N. Harden Content Security Policy Security

- **Impact:** XSS protection (CSP currently allows `unsafe-inline/eval`)
- **Problem:** CSP allows `'unsafe-inline'` and `'unsafe-eval'` , negating XSS protection; site signals indicate user-generated content exists.

- **Solution:**
 - Remove `'unsafe-inline'` and `'unsafe-eval'` from `script-src` .
 - Implement nonce-based CSP: `script-src 'nonce-{random}' 'strict-dynamic'` .
 - Whitelist only necessary third-party domains (e.g., Google Fonts, Analytics).

10. Fix critical axe-core violations Accessibility

- **Impact:** WCAG 2.1 AA Compliance
- **Problem:** 2 critical violations: buttons lack discernible text (`.search-submit`), images lack alt text (`.newsIntro__line--2`).
- **Solution:**
 - Add `aria-label` or visible text to all buttons.
 - Ensure all `<img>` tags have descriptive `alt` attributes.
 - Fix color contrast issues on menu links (serious violation).

1P. Harden Content Security Policy and HSTS Security

- **Impact:** XSS Protection, Transport Security
- **Problem:** CSP allows `unsafe-inline` and `unsafe-eval` (high risk for UGC site). HSTS missing `includeSubDomains` and `preload` .
- **Solution:**
 - Remove `unsafe-inline` and `unsafe-eval` from CSP; use nonces/hashes for scripts.
 - Update HSTS: `max-age=31536000; includeSubDomains; preload` .
 - Add `Referrer-Policy: strict-origin-when-cross-origin` .

1Q. Reduce media weight and fix failed video request Performance

- **Impact:** LCP, FCP, Total Page Weight
- **Problem:** Total page weight is 17.4 MB with 15.6 MB from media; LCP is 11.0 s on mobile. A video splash.webm request failed (ERR_ABORTED).
- **Solution:**
 - Compress and convert video to modern formats (WebM/MP4) with lower bitrate.
 - Implement lazy loading for non-critical media.
 - Ensure the hero image is optimized (WebP/AVIF) and uses `fetchpriority="high"` .
 - Fix the broken video source path or remove the element if not essential.

1R. Reduce media weight and fix broken video Performance

- **Impact:** LCP, FCP, Page Weight
- **Problem:** Browser runtime shows 15.61 MB of media (15.61 MB total page weight), with a failed video request (splash.webm) and LCP at 11.7 s.
- **Solution:**
 - Compress or lazy-load the hero video; consider using a poster image instead of autoplaying video.
 - Convert large images to WebP/AVIF.
 - Implement `fetchpriority="high"` on the LCP image.
 - Fix the broken `splash.webm` request or remove the reference.

1S. Fix critical image-alt and button-name violations Accessibility

- **Impact:** WCAG 2.1 A Compliance, Screen Reader Usability
- **Problem:** axe-core reports 2 critical violations: images missing `[alt]` attributes and buttons (`.search-submit` , `.col-tp-none`) lacking discernible text.
- **Solution:**
 - Add descriptive `alt` text to all content images; use `alt=""` for decorative SVGs.
 - Add `aria-label` or visible text to search and close buttons, e.g., `<button aria-label="Close">` .

1T. Harden HSTS and CSP (UGC Signal) Security

- **Impact:** Transport Security, XSS Defense
- **Problem:** HSTS missing `includeSubDomains` / `preload` ; CSP allows `unsafe-inline` and `unsafe-eval` . UGC signal elevates XSS risk to Priority 1 per rubric.
- **Solution:**
 - Update HSTS: `Strict-Transport-Security: max-age=63072000; includeSubDomains; preload` .
 - Remove `unsafe-inline` and `unsafe-eval` from CSP `script-src` . Use nonces or hashes for inline scripts.
 - Add `Referrer-Policy: strict-origin-when-cross-origin` .

1U. Reduce media weight and fix LCP Performance

- **Impact:** LCP, FCP, Page Weight
- **Problem:** LCP is 11.0 s on mobile; total page weight is 17.39 MB with 15.61 MB in media (video splash.webm failed to load).

- **Solution:**
 - Replace the 15.6 MB video splash with a lightweight poster image or compressed WebM.
 - Implement lazy loading for off-screen media.
 - Ensure the LCP element (likely hero image) is preloaded and sized correctly.

1V. Fix critical axe violations (buttons, images) Accessibility

- **Impact:** WCAG 2.1 A Compliance
- **Problem:** 2 critical violations: `button-name` (search-submit, col-tp-none) and `image-alt` (newsIntro__line--2).
- **Solution:**
 - Add `aria-label` or visible text to `.search-submit` and `.col-tp-none` buttons.
 - Add descriptive `alt` text to `.newsIntro__line--2` image.
 - Ensure all decorative images use `alt=""`.

Priority 2: Important

Essential for compliance, user reach, and search visibility.

2A. Defer render-blocking scripts Performance

- **Impact:** FCP, TBT
- **Problem:** 11 render-blocking scripts detected; 4 in `<head>` blocking rendering.
- **Solution:**
 - Add `defer` or `async` to non-critical scripts (jQuery, GTM, Analytics).
 - Move scripts to footer where possible.
 - Inline critical CSS and defer non-critical CSS.

2B. Complete HSTS configuration Security

- **Impact:** Transport Security
- **Problem:** HSTS present but missing `includeSubDomains` and `preload` directives.
- **Solution:**
 - Update header to: `Strict-Transport-Security: max-age=63072000; includeSubDomains; preload`.
 - Submit domain to hstspreload.org after testing.

2C. Resolve HTML Validation Errors Best Practices

- **Impact:** DOM Stability, SEO
- **Problem:** 10 W3C errors including duplicate IDs (e.g., `select-50-8002b801-adc4a003`) and invalid attributes (`stylr` , `pause`).
- **Solution:**
 - Ensure all `id` attributes are unique across the document.
 - Remove invalid attributes like `stylr` on `<a>` and `pause` on `<video>` .
 - Add missing spaces between attributes.

2D. Optimize media assets and video loading Performance

- **Impact:** Page weight, LCP, bandwidth
- **Problem:** Total page weight is 17.4 MB, with media consuming 15.6 MB. A video resource failed to load (`splash.webm`), and images lack dimensions.
- **Solution:**
 - Compress video or use adaptive streaming (HLS/DASH) instead of direct `.webm` .
 - Add `width` and `height` attributes to all images to prevent layout shifts.
 - Implement lazy loading for off-screen media.

2E. Fix heading hierarchy and landmarks Accessibility

- **Impact:** Screen reader navigation, SEO structure
- **Problem:** Document has 0 `<h1>` elements, missing `<main>` landmark, and no skip-to-content link.
- **Solution:**
 - Add a single `<h1>` at the top of the content (e.g., 'Uudised').
 - Wrap main content in `<main>` tag.
 - Add a skip-link anchor at the top of the `<body>` .

2F. Strengthen HSTS and add missing headers Security

- **Impact:** Transport security, clickjacking protection
- **Problem:** HSTS is missing `includeSubDomains` and `preload` . Referrer-Policy and Permissions-Policy are absent.
- **Solution:**
 - Update HSTS to: `max-age=63072000; includeSubDomains; preload` .
 - Add `Referrer-Policy: strict-origin-when-cross-origin` .
 - Add `Permissions-Policy` to disable unused features (e.g., geolocation, camera).

2G. Strengthen HSTS and resolve CSP blocking errors Security

- **Impact:** Transport security, Resource loading stability
- **Problem:** HSTS missing `includeSubDomains` ; CSP blocks `hello.myfonts.net` causing console errors and potential font load failures.
- **Solution:** Update HSTS header:

```
Strict-Transport-Security: max-age=31536000; includeSubDomains; preload
```

Update CSP `connect-src` to allow `hello.myfonts.net` if required, or remove the script causing the violation.

2H. Defer unused third-party JavaScript Performance

- **Impact:** TBT, Page Weight
- **Problem:** 164 KB wasted on recaptcha, 71 KB on gtag; long tasks detected from these scripts.
- **Solution:** Load analytics and marketing scripts only after user interaction or via `defer` . Consider removing unused tracking pixels.

2I. Fix CSP blocking and harden HSTS Security

- **Impact:** Resource loading, Transport security
- **Problem:** CSP blocks `hello.myfonts.net` causing console errors; HSTS missing `includeSubDomains` and `preload` .
- **Solution:**
 - Update CSP `connect-src` to allow `https://hello.myfonts.net` .
 - Update HSTS header: `Strict-Transport-Security: max-age=63072000; includeSubDomains; preload` .
 - Remove `unsafe-inline` from CSP `script-src` if possible, or use nonces.

2J. Fix HTML validation and meta tags SEO

- **Impact:** Search indexing, crawlability
- **Problem:** W3C reports 5 errors (nesting, illegal href characters); HTML Inventory shows missing meta description.
- **Solution:**
 - Add `<meta name="description" content="...">` summarizing the article.
 - Fix `<a>` hrefs to remove spaces (encode as `%20`).
 - Close `<a>` tags properly to fix nesting errors.

2K. Add meta description and fix HTML validation SEO

- **Impact:** Search Snippets, Crawlability
- **Problem:** Meta description is missing. W3C validator reports 5 errors including bad href characters and nesting violations.
- **Solution:**
 - Add a unique `<meta name="description">` tag (150-160 chars).
 - Fix W3C errors: remove spaces in URL query strings, close `<a>` tags properly.
 - Ensure `lang` attribute is set correctly on `<html>` .

2L. Defer render-blocking JavaScript Performance

- **Impact:** FCP, TBT, Time to Interactive
- **Problem:** 16 render-blocking scripts detected in HTML inventory; 4 in per checklist. TBT is 504 ms.
- **Solution:**
 - Add `defer` or `async` attributes to non-critical scripts (analytics, widgets).
 - Move script tags to the end of `<body>` where possible.
 - Inline critical CSS and defer non-critical stylesheets.

2M. Harden Security Headers (HSTS & CSP) Security

- **Impact:** Transport Security, XSS Defense
- **Problem:** HSTS missing `includeSubDomains` and `preload` . CSP allows `unsafe-inline` and `unsafe-eval` , negating XSS protection.
- **Solution:**
 - Update HSTS: `max-age=31536000; includeSubDomains; preload` .
 - Refine CSP: Remove `unsafe-inline` and `unsafe-eval` from `script-src` . Use nonces or hashes for allowed scripts.
 - Add `Referrer-Policy: strict-origin-when-cross-origin` .

2N. Resolve W3C HTML Validation Errors Best Practices

- **Impact:** Render Consistency, SEO
- **Problem:** 20 validation errors including unknown element `o_p` (x7) and missing `alt` attributes. Parser recovery failed at line 311.
- **Solution:**
 - Identify and remove the plugin/theme generating the invalid `<o_p>` element.
 - Fix nesting errors (e.g., `<a>` inside `<a>`).

- Ensure all `<img>` tags have `alt` attributes.

20. Add meta description and fix W3C errors SEO

- **Impact:** Search Snippets, HTML Validity
- **Problem:** Missing meta description; W3C reports 6 errors including illegal href characters and nesting violations.
- **Solution:**
 - Add `<meta name="description" content="...">` summarizing the article.
 - Fix W3C errors: ensure `<a>` tags are not nested, fix illegal characters in `href` (spaces), and ensure proper nesting of `<img>` inside `<a>` .

2P. Harden HSTS and CSP headers Security

- **Impact:** Transport Security, XSS Defense
- **Problem:** HSTS missing `includeSubDomains` and `preload` ; CSP allows `unsafe-inline` and `unsafe-eval` (Grade 40/100).
- **Solution:**
 - Update HSTS: `Strict-Transport-Security: max-age=63072000; includeSubDomains; preload`
 - Tighten CSP: Remove `unsafe-inline` and `unsafe-eval` ; use nonces/ hashes for scripts.
 - Add `Referrer-Policy: strict-origin-when-cross-origin` .

Priority 3: Best Practice

Recommended for long-term maintainability.

3A. Fix HTML nesting and validation errors Best Practices

- **Impact:** Maintainability, SEO
- **Problem:** W3C reports 15 errors including 'Start tag seen but element already open' and 'End tag violates nesting rules'.
- **Solution:**
 - Fix anchor nesting (e.g., `<a>` inside `<a>`).
 - Ensure proper heading hierarchy (no empty `<h2>`).
 - Validate HTML after script changes.

3B. Add Meta Description SEO

- **Impact:** Search Snippets, CTR

- **Problem:** SEO audit failed `metaDescription` ; document lacks a summary for search engines.
- **Solution:**
 - Add a `<meta name="description" content="...">` tag with 150–160 characters summarizing the newsroom content.

3C. Add meta description and fix HTML errors SEO

- **Impact:** Search snippet quality, validation
- **Problem:** Meta description is missing. W3C validator reports 8 errors (duplicate IDs, bad attributes, no space between attributes).
- **Solution:**
 - Write a unique meta description (150–160 chars).
 - Fix duplicate ID `select-kapitaliturud` .
 - Correct malformed attributes (e.g., `stylr` → `style` , `pause` on video).

3D. Harden Content Security Policy (CSP) Security

- **Impact:** XSS defense-in-depth
- **Problem:** CSP allows `unsafe-inline` and `unsafe-eval` , reducing XSS protection. Site signals show no auth/payments, so this is lower priority.
- **Solution:** Replace `unsafe-inline` with nonces or hashes for scripts/styles. Remove `unsafe-eval` where possible.

3E. Fix HTML validation errors (Duplicate IDs) Best Practices

- **Impact:** Maintainability, DOM stability
- **Problem:** W3C reports 11 errors including duplicate IDs (e.g., `select-50-8002b801-ae3c5c07`) and attribute syntax issues.
- **Solution:** Ensure all `id` attributes are unique within the document. Fix attribute spacing syntax (e.g., `value="" placeholder=""`).

3F. Fix HTML structure and validation errors SEO

- **Impact:** Document outline, Search indexing
- **Problem:** 12 W3C errors including missing H1, duplicate IDs, and invalid attributes (`stylr` , `pause` on video).
- **Solution:**
 - Add exactly one `<h1>` element describing the page topic.
 - Ensure unique IDs for all elements (fix `select-finansai-ir-draudimas` duplicates).

- Remove invalid attributes and fix `</p>` tag nesting.