

SEO Audit Summary for sankarfoundation.org

Sankar Foundation Eye Hospital is a leading tertiary eye care and educational institution. This audit reviews their website's SEO performance and highlights key improvement areas to increase online visibility and user experience.



Website Overview

Pages Crawled

250 total pages analyzed for SEO and technical issues

Indexable Pages

139 pages available for search engine indexing

Website Score

Overall score: 53 out of 100, indicating room for improvement

Issues Found

- Critical: 363
- Warnings: 1,800
- Opportunities: 828
- Notices: 1,100



Key Issues Summary

Link Structure

- 86 orphan pages lacking internal links
- 32 broken (4xx) links
- 158 pages with empty links

Indexing & Crawlability

- 40 pages with canonical mismatches
- 3 missing canonical tags
- 3 pages set to "noindex"

Content Quality

- 158 pages missing meta descriptions
- 147 pages without H1 headings
- 14 pages with placeholder text

Additional Issues Detected

Security Concerns

- 45 pages use HTTP instead of HTTPS
- No automatic HTTPS redirects
- Missing critical security headers

Social Media

- Incomplete Twitter cards on 158 pages
- Open Graph tag inconsistencies

Performance

- PageSpeed 52 (desktop), 11 (mobile)
- Unoptimized images and large DOM





Technical Fix

1 Implement HTTPS

Redirect all HTTP pages automatically to HTTPS for secure browsing

2 Add Security Headers

Protect against XSS, clickjacking, and MIME sniffing vulnerabilities

3 Fix Broken Links

Update or remove all links leading to 4xx error pages

4 Optimize Sitemap

Remove or fix broken and redirected URLs for better crawling

CONTENT OPTIMIZATION



Content Improvement Actions

1 Add Meta Descriptions

Unique, descriptive texts to improve search results and CTR

2 Use Proper Headings

Ensure every page has a unique and logical H1 tag

3 Optimize Alt Attributes

Provide unique descriptive alt text for all images

4 Remove Placeholder Text

Replace all 'Lorem Ipsum' with relevant, meaningful content



Performance Enhancement Tips

1 Image Optimization

Compress images and use next-gen formats like WebP

2 Reduce DOM Size

Simplify page structures to improve load times and UX

3 Improve Mobile Speed

Fix mobile-specific issues causing low PageSpeed scores



Social Media Metadata Fixes

Complete Twitter Cards

Add full metadata for rich preview on social platforms

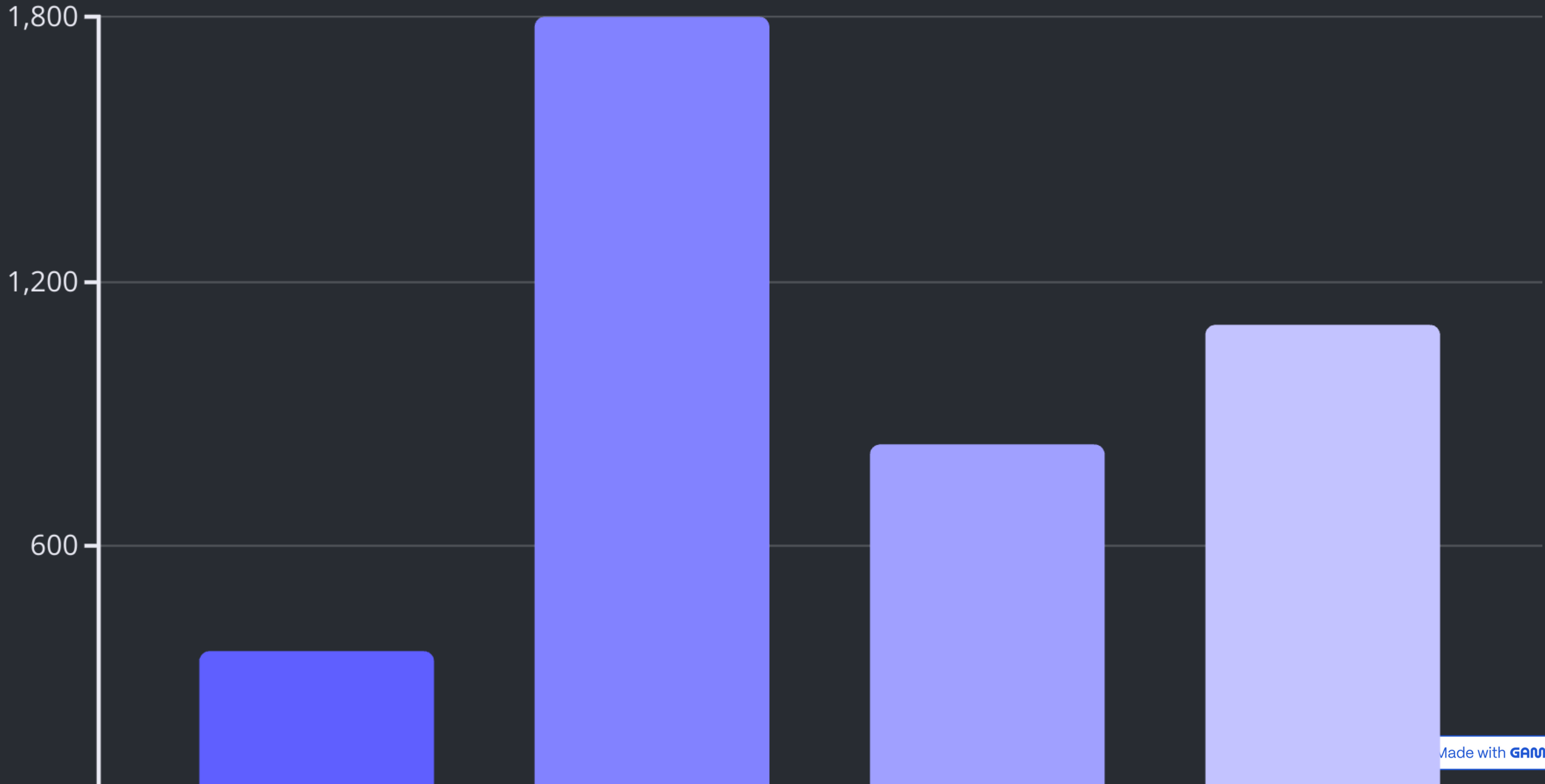
Fix Open Graph Tags

Ensure URLs and metadata align with canonical page URLs

Consistent URL Use

Avoid discrepancies between canonical and OG URLs

Website Health Visuals





Conclusion & Next Steps

Prioritize Critical Fixes

Address security, broken links, and HTTPS first

Optimize Content & Performance

Enhance meta tags, images, and speed for better UX

Enhance Social Media Presence

Complete metadata for stronger engagement

Monitor Progress

Regular audits to measure improvements and maintain health

Implementing these actions will boost site visibility and user trust, supporting Sankar Foundation's mission.