A Comprehensive Website Redesign SEO Checklist 2023

Website Redesign-What It Is?



It involves significantly changing elements like

- · A domain name change
- Content update
- Features/sections addition
- Mobile UX optimization and
- Rebranding

Why Should You Consider a Website Redesign?

- Rebranding/Repositioning

- New Product/Service Launch
 Conversion Optimization
 on Data-Backed Insights
 Responsive Website Design
 Revamp



Why Your SEO Traffic & Rankings Drop After Your Website Redesign?

- You Didn't Create Any Redirects
- The Architecture Changed
- You Gutted the Copy
- Missing Pages

What is Importance of SEO in Web Design?

- Attracts more organic traffic
- Drives more conversions
- · Helps improves user experience
- Helps get the most of your marketing budget





SEO Integration Points For Redesigning Pre-Design Stage

- Research Competitors
- Research Keywords and Map
- Map Website Framework Visually Write Copies
- Design UI

During-Design Stage

- Audit Website
 Set Up the Test/Staging Website With
 Nolindex Attribute
- Upgrade Design with the Old Database
- Crawl and Audit the Test/Staging Website
- Match Up Your Content
- Replace Old URLs With the New Ones



Pre-Launch Stage

- Configure Google Analytics
- Set Canonical URLs Across
 Your Website
 Create Hreflang Attribute
- · Fix the Time to Launch

Post-Launch Stage

- Add an Annotation in Google Analytics
 Ensure That the New Web Pages are
 Allowed to Be Crawled and Indexed
- PeSubmit New Sitemaps to Google
- Perform a Final Crawl After the Website Launch
- Keep an Eye on Ranking and Compare Search Results Monitor the Total Number of Index Pages in Google Monitor and Compare SEO Visibility and Search Traffic



Mistakes to Avoid in Website Design

- Ignore SEO in the First Stage of Redesign Project Don't Change the URL Framework Unless Required/your Website Redirect All Old URLs to the Home Page

- Avoid Important Messages
 When Redesigning

Making or Breaking Your Company with Website Redesign is in your hands.

Infographics by

