



Template: Visual Content SEO Optimization Checklist

Generated: 11/24/2025

Based on Article: "The Impact of Visual Content on SEO Performance"

A practical checklist to ensure effective optimization of visual content for improved SEO performance.

Checklist Items:

1. Choose the Right Format

Select appropriate file formats based on content type. Use AVIF/WebP for photos, SVG for icons/logos, and fallback to JPEG/PNG as necessary.

Reference Section: Image Optimization Basics

2. Optimize File Sizes

Target file sizes between 50–200 KB for inline images. Compress larger hero images aggressively while ensuring quality.

Reference Section: Image Optimization Basics

3. Implement Responsive Delivery

Generate multiple image sizes (e.g., 400px, 800px, 1200px) and utilize `srcset` and `sizes` attributes for serving the right resolution based on device.

Reference Section: Image Optimization Basics

4. Define Intrinsic Sizing

Utilize width/height attributes or CSS `aspect-ratio` to prevent layout shifts during image loading.

Reference Section: Image Optimization Basics

5. Create Concise Alt Text

Write alt text that clearly describes the image content and function in 5-15 words; include relevant keywords naturally.

Reference Section: Accessibility & metadata

6. Add Captions When Useful

Incorporate captions to improve readability and indexing, ensuring they provide additional context or attribution when appropriate.

Reference Section: Accessibility & metadata

7. Automate Metadata Generation

Utilize tools like Scaleblogger for batch processing of alt-text to maintain consistent quality across multiple images.

Reference Section: Image Optimization Basics

8. Conduct Load Performance Tests

Regularly test page load speeds to ensure optimized images do not slow down the website, affecting user experience and SEO.

9. Monitor Visual Content Impact

Use analytics tools to track the performance of visual content in terms of organic traffic and user engagement metrics.

Reference Section: Why Visual Content Matters for SEO