GEO Website Optimization Checklist

1. Content Structure & Formatting

- Use clear H1, H2, and H3 structure
- Add FAQ sections for each service page
- Provide **concise**, **direct answers** to common gueries (100–150 words)
- Use **bullet points** and **numbered lists**
- Keep paragraphs under 4 lines

2. Entity & Semantic Markup

- Implement **schema.org** structured data:
 - LocalBusiness
 - o FAQPage
 - Service
 - Author (Person or Organization)
- Include Named Entities (e.g., city names, brand names, service terms)
- Use **semantic keywords** and synonyms throughout content

3. Citations & Source Signals

- Link to reputable sources (government, educational, industry-specific)
- Include internal links to other relevant blog/service pages

• Use **author bios** to establish expertise (E-E-A-T)

4. Multimodal & Al-Friendly Enhancements

- Add alt text that describes images semantically
- Upload images named with relevant keywords
- Provide **transcripts** for videos or audio content
- Summarize long-form content at the top with TL;DR

5. Technical & Discoverability

- Ensure fast load time and mobile optimization
- Add **XML sitemap** and submit to Google Search Console
- Optimize for **SGE inclusion** by testing with Google's Labs (if eligible)
- Use **canonical tags** and avoid duplicate content
- Include robots.txt rules to allow crawling

6. Al Interaction Signals

- Create **Q&A content** that sounds like a user asked a question
- Write content as if answering a prompt:
 "What is [topic] and how does it work?"
- Include **context-rich anchor text** to help LLMs understand relationships

7. GEO-Specific Extras

- Create a **GEO-focused page** explaining what it is and why it matters
- Include case studies with outcomes in bullet form
- Develop a tool or calculator to be featured in LLM answers
- Optimize content for **zero-click searches** and featured snippets