

Using the Free Schema Validator Tool

Automate schema auditing and find SEO schema errors quickly.

Based on [Free Schema Validator Tool Built With Cursor Ai Find Seo Schema Errors Fast](#) by Casey Builds It

Step 1: Access the Tool

The tool is a Python-based GUI application designed to automate schema auditing.



Step 2: Input URLs for Validation

You can input a single URL to check schema on one page, or provide an entire sitemap to scan and validate all pages.

- The tool also accepts a custom list of URLs for targeted checks.



Step 3: Extract Structured Data

The tool fetches HTML and parses it to extract both JSON-LD scripts and inline microdata.



Step 4: Validate Schema Issues

The tool uses custom, handwritten validation rules to identify critical schema errors that impact SEO, such as missing required fields or malformed types.

- These rules are designed to catch common mistakes that hurt SEO.



Step 5: Perform Live Testing

Flagged pages can be sent directly to Google Rich Results for a live, side-by-side test, complementing the local validation.



Step 6: Export Results

Results can be exported, allowing you to reference past findings, track fixes over time, or hand off reports to clients or teammates.

Resources & Further Reading

Related guides for this process:

■ Schema Validator Tool Checklist

<https://storage.googleapis.com/casey-builds-it-checklists-20260726-47cb55/casey-builds-it/Checklist/schema-validator-tool-checklist.pdf>

■ Free Schema Validator Tool Action Sheet

<https://storage.googleapis.com/casey-builds-it-checklists-20260726-47cb55/casey-builds-it/Action%20Sheet/free-schema-validator-tool-build-with-cursor-ai-find-seo-schema-errors-fast-action-sheet.pdf>

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