

Build Your Own Keyword Density Checker with Python & AI

Create an AI-powered tool to analyze keyword usage on any website without coding.

Based on [Build Your Own Keyword Density Checker With Python Ai No Coding Experience Required](#)
by Casey Builds It

Uses Cursor AI for Python code generation	AI-Assisted Coding
Follows plain-English prompts	No Coding Required
CSV file with keyword counts per page	Output Format
Replaces hours of manual research	Time Savings

SEO Research Tool

Scans websites to count keyword occurrences on each page, aiding competitor analysis and identifying content gaps.

AI-Powered Build

Leverages AI to generate Python code from simple prompts, making tool creation accessible to non-programmers.

User-Friendly Output

Results are exported to a clean CSV file, with dynamic naming for easy organization and analysis.

Resources & Further Reading

Related guides for this summary:

■ Build Your Own Keyword Density Checker (Checklist)

<https://storage.googleapis.com/casey-builds-it-checklists-20260731-e718c1/casey-builds-it/Checklist/build-your-own-keyword-density-checker-checklist.pdf>

■ Build Your Own Keyword Density Checker with Python & AI (Action Sheet)

<https://storage.googleapis.com/casey-builds-it-checklists-20260731-e718c1/casey-builds-it/Action%20Sheet/build-your-own-keyword-density-checker-with-python-ai-no-coding-experience-require-action-sheet.pdf>

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Automate SEO research with AI-assisted Python development.