

SEAN McKENDRY

Lansing, Michigan | Open to Remote

(517) 798-1794 | onlyhumanscanscore@gmail.com | onlyhumanscanscore.com

SUMMARY

Human-in-the-loop specialist who catches AI error before it ships: fabricated citations, plausible-but-false claims, and confident output nobody verified. Rather than describe this skill, I built and deployed the proof of it: a large, fully cited public body of work on human evaluation of AI, plus the software that runs it. Everything below is live and can be checked before an interview.

CORE SKILLS

AI Evaluation | Red Teaming | Human-in-the-Loop (HITL) | Hallucination Detection | AI Output Review | Fact-Checking | Source Verification | Quality Assurance | Content Review | Trust and Safety | Prompt Evaluation | Technical Writing | Editing | Research | Documentation | Information Literacy | HTML | CSS | JavaScript | Web Applications | Progressive Web Apps | Serverless (Cloudflare Workers) | WebSockets | Application Security | Web Accessibility (WCAG) | Git | Automated Testing | Remote Collaboration

SELECTED WORK

All of the following is public, deployed, and verifiable at onlyhumanscanscore.com.

Only Humans Score - public reference and games site on human evaluation of AI

Sole designer, writer, and developer | 2026 - Present

- Wrote and shipped a reference site of several hundred pages on identifying AI fabrication and evaluating sources, working solo and in the open.
- Held a documented no-error editorial standard: claims sourced, corrections dated and published rather than quietly removed, and a public change ledger any reader can audit.

Verification tools - teaching non-experts to spot machine error

- Designed and built a daily false-claim identification game: readers are shown true and false statements and score themselves on catching the fabrication.
- Wrote a documented field guide to how AI hallucinations read, including the pattern that confidence rises as verifiability rises.

Multiplayer web application - real-time, server-authoritative

- Built a networked party game on Cloudflare Workers with Durable Objects and WebSockets, including OAuth sign-in, a matchmaking lobby, and shareable invite links that seat a guest with no account.
- Found and fixed production security defects: a cross-site request forgery vector in a credentialed endpoint, an unauthenticated resource-creation flaw, and a denial-of-service condition where abandoned sessions could permanently disable a room.
- Wrote an automated integration suite (30+ assertions) covering authentication, privilege boundaries, input sanitizing, and failure recovery; verified deterministic across runs.

Front-end and accessibility engineering

- Full static stack in HTML, CSS, and JavaScript: an installable progressive web app with offline support and a strict Content Security Policy.
- Accessibility targeted at WCAG AAA with a published audit, including a screen-free audio mode that reads any page aloud on-device.

EDUCATION

Bachelor's degree, Economics and Management (major); Political Science (minor) - Albion College, Albion, Michigan, 2006.

Competitive policy debate: research under time pressure, argument analysis, and evidence evaluation.