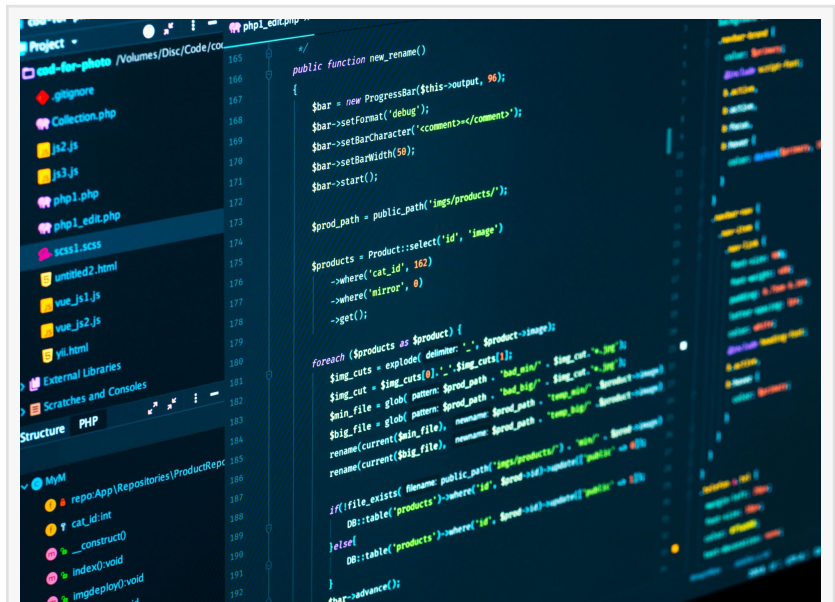# KRAMBU, Inc. Sponsors Open WebUI to Accelerate Open-Source AI Innovation

KRAMBU backs Open WebUI to advance secure, self-hosted AI tools, supporting privacy, transparency, and open-source innovation.

COEUR D'ALENE, ID, UNITED STATES, August 8, 2025 /EINPresswire.com/ -- KRAMBU, Inc., a pioneer in regenerative AI infrastructure, proudly announces its official sponsorship of Open WebUI, an extensible, self-hosted AI interface that empowers developers to run secure, local-first AI applications using powerful tools like Ollama and OpenAI-compatible APIs.

KRAMBU supports Open WebUI, empowering developers with a flexible, self-hosted AI interface for secure, local-first innovation.

As part of KRAMBU's broader mission to advance open, transparent, and privacy-conscious AI ecosystems, this sponsorship reflects a commitment to supporting developer-first solutions that align with sustainable and decentralized computing models.

"Open WebUI's architecture embraces everything we believe in—privacy, local control, transparency, and extensibility," said Travis Jank, President and Founder of KRAMBU. "As we deploy next-generation AI factories, we also want to support the open-source communities building the interfaces and workflows that make this tech accessible to all."

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> Open WebUI's privacy-first, extensible design aligns perfectly with our mission to build open, sustainable AI ecosystems."
>
> *Travis Jank, President & Founder*

Why Open WebUI Matters

Open WebUI delivers a flexible and intuitive AI interface designed to empower developers and privacy-conscious users alike. It supports both Ollama and OpenAI-compatible APIs, enabling seamless deployment and interaction with local language

models. The platform includes powerful features such as Retrieval-Augmented Generation (RAG) to enhance context-aware conversations, and a robust plugin integration framework that allows workflows to incorporate tools like web search, image generation, and PDF parsing. Built for self-hosted deployment, Open WebUI ensures data sovereignty and is well-suited for enterprise and individual users prioritizing control and transparency. For developers, it offers advanced tooling through OpenAPI Tool Servers, function chaining, and customizable plugin support—creating a rich environment for building modular, local-first AI experiences.

KRAMBU's sponsorship will help Open WebUI continue building a robust and scalable platform for developers, researchers, and privacy-conscious organizations around the world.

A Shared Vision: Local-First AI and Infrastructure That Gives Back

As KRAMBU builds high-density AI data centers across the U.S. it continues to support open-source projects that align with its values. These include direct liquid cooling, waste heat reuse, and modular AI infrastructure that is energy-efficient, transparent, and decentralized.

"Supporting Open WebUI is part of our commitment to build not just AI infrastructure—but AI ecosystems," said Steve Wood, CEO of KRAMBU. "By backing open tools, we ensure the next generation of developers has the freedom to innovate responsibly."

Learn More

Explore Open WebUI on GitHub: https://github.com/open-webui/open-webui

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