

— WATER SYSTEMS · RESPONSIBLE INTELLIGENCE

Software that *flows*.

Applied AI and software for messy information, real decisions, and a living world.

TEREGON LABS

STUDIO DECK / 2026

One studio. *Two practices.*

Teregon Labs builds custom AI and software for business workflows. Teregon Aqua is its focused water practice for product support, service operations, and watershed systems.

01 / PARENT STUDIO

Teregon

The studio behind Teregon Labs and Teregon Water.

02 / AI + SOFTWARE

Teregon Labs

Custom AI assistants, workflow automation, data tools, integrations, and production software.

03 / WATER PRACTICE

Teregon Aqua

Water-product support, service operations, and watershed systems.

AI and software

for specific work.

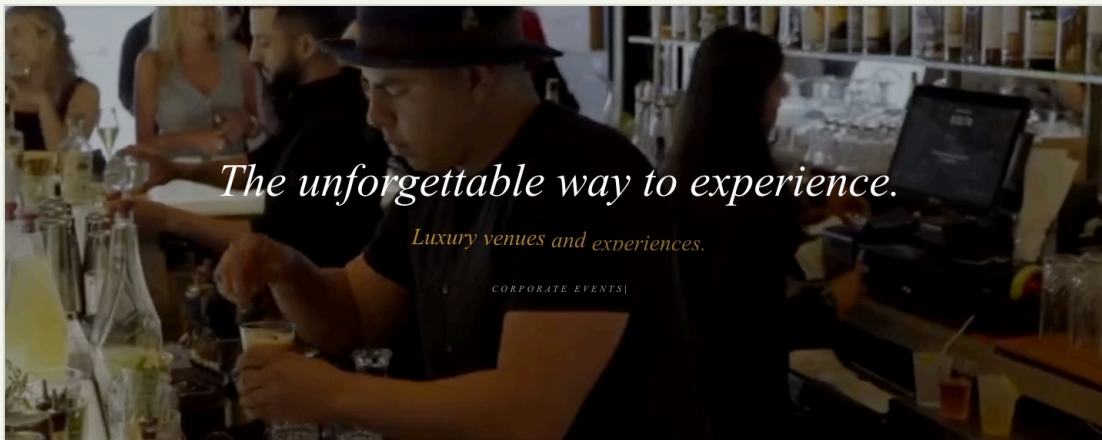
We configure these offerings around each team’s tools and process. They describe services we build, not five standalone products.

Teregon Oasis Support automation for water and product teams.	Teregon Aquifer Grounded search across manuals, policies, and case history.	Teregon Zephyr Agents for repeatable service and business workflows.
Teregon Equinox Forecasting and planning from CRM, product, and service data.	Teregon Terra Land and watershed systems for exploring connected conditions.	

Two client websites.

Both live.

Designed, built, and deployed for distinct businesses.



The unforgettable way to experience.

Luxury venues and experiences.

CORPORATE EVENTS |

HOSPITALITY / EVENTS · LIVE

ERIA Events

Venue and experience discovery connects event stories and press to private and corporate inquiries.

VENUE DISCOVERY

INQUIRY FLOW

NEXT.JS 16 · REACT 19 · SANITY CMS



Executive search for VC-backed operators

Automation can surface names. Leadership hiring still depends on judgment, discretion, and accountability. W3 Sourcing helps VC-backed and growth-stage companies, portfolio teams, and high-trust legal and finance groups map markets, engage scarce leaders, and close the people who change the slope.

EXECUTIVE SEARCH · LIVE

W3 Sourcing

Practice, methodology, results, and leadership context guide visitors toward a direct inquiry.

SERVICE STORY

DIRECT INQUIRY

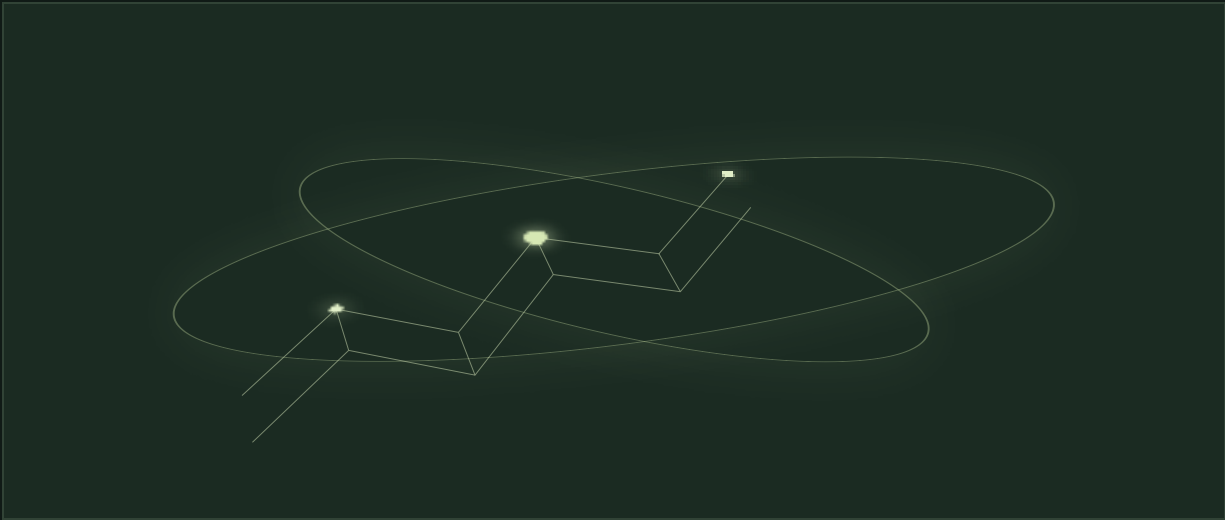
NEXT.JS 16 · REACT 19 · TYPESCRIPT

BrioBot

support case triage.

A Salesforce e-commerce support workflow that gathers context, retrieves policy and product evidence, and proposes an action for review.

LANGGRAPH	Gather case context → retrieve → image-read → plan and call tools → extract a proposed update.
DETERMINISTIC GATES	Python checks decide which fields may be written; dry-run and safe-stop paths keep uncertain cases reviewable.
OBSERVABILITY	Langfuse traces make the agent's steps inspectable.
SUPPORT CASE → GROUNDED PROPOSAL → HUMAN / RULE CHECK → OPTIONAL SALESFORCE WRITE	
COMPANY-LEVEL CONTEXT	~\$240K ARR at the time
Company-level ARR context reported by the team; not attributed to this system.	



Briopedia

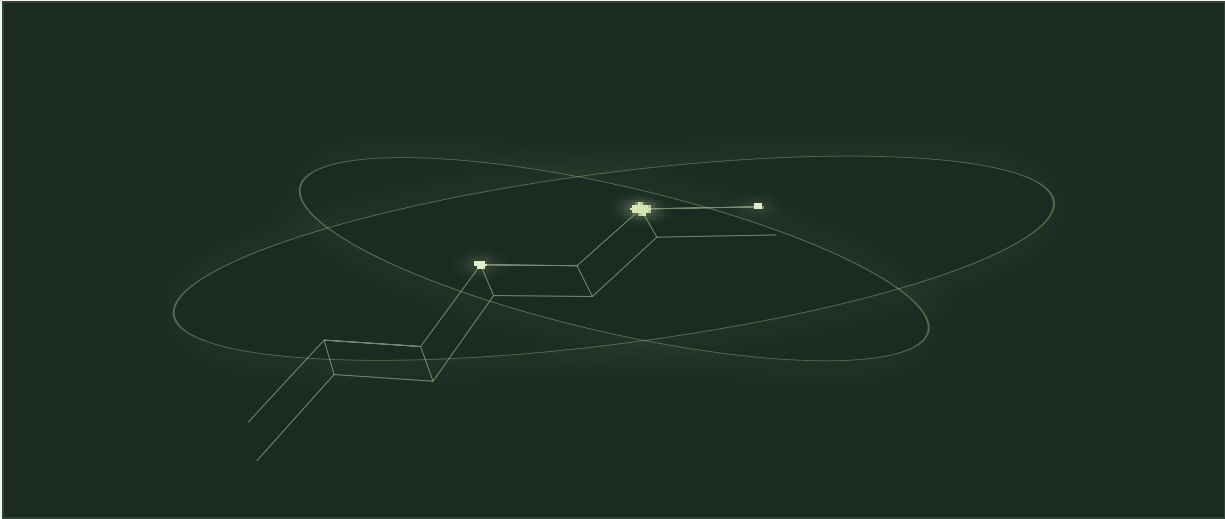
*support
knowledge system.*

An internal knowledge system that gives support teams a maintained source, searchable history, and chat over retrieved context.

SOURCE	Git-backed wiki corpus; updates retain version history.
RETRIEVAL	FAISS finds relevant passages from the source library.
CHAT	FastAPI + Next.js app with provider-agnostic local/cloud LLMs; answers use retrieved context.

DOCKER COMPOSE • SOURCE-BOUND SUPPORT KNOWLEDGE

COMPANY-LEVEL CONTEXT	~\$2M ARR now
Company-level ARR context reported by the team; not attributed to this system.	



Water and watershed *planning concepts.*

Illustrative studies show ways to combine river observations, rainfall, land cover, and local assets. These are concepts, not deployed products.

WATERSHED / ILLUSTRATIVE

From ridge to river

Combine land cover, rainfall, stream observations, and nearby assets to explore upstream-to-downstream connections.

RIVER FLOW / ILLUSTRATIVE

Follow the flow

Bring rainfall, tributary, and stream observations together to explore how conditions change along a river system.

From workflow *to production.*

Scope a real task, build a small working system, deploy it with clear controls, and measure the result.

01 / UNDERSTAND

Scope the decision

Map the workflow, sources, constraints, and owner.

02 / PROTOTYPE

Build the smallest useful system

Connect data, interfaces, models, and checks.

03 / DEPLOY

Put it into the work

Keep people, permissions, and failure paths in view.

04 / IMPROVE

Verify the outcome

Compare against an agreed baseline and refine.

POSSIBLE MEASURES · TIME TO FIND AN ANSWER · REPEAT ISSUE RATE · FORECAST VARIANCE · TIME TO INTERPRET WATERSHED SIGNALS
WE PUBLISH IMPACT ONLY WHEN THE EVIDENCE IS VERIFIED.

TEREGON LABS · APPLIED AI + SOFTWARE

Start with a *real workflow.*

Tell us what your team is trying to automate, connect, or improve.

The website assistant is a source-grounded guide to Teregon's published work. For a project conversation, email us directly.

hello@teregonlabs.com ↗

TEREGON LABS · TERECON AQUA

HELLO@TEREGONLABS.COM