

MARIE-SOLEIL SESHAT LANDRY

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Pronouns: :

OSINT Investigator* • Spymaster • AI Systems Architect • Strategic Researcher • CEO

EXECUTIVE SUMMARY

OSINT investigator and Spymaster. Founder of **Marie Landry's Spy Shop** delivering open-source intelligence frameworks and investigative methodology. Creator of the **Organic Intelligence** framework—a rationalist, data-driven approach to intelligence architecture. **AI systems architect** and **Google Developer program member**. Developer of **PhytoIntelligence** framework and lead architect of the **New Pyramids** project for massive organic greenhouse complexes. Published researcher with **dozens of custom AI models** (LLMs) deployed across multiple platforms. Active in intelligence governance, AI systems design, data sovereignty, and sustainable technology innovation.

PROFESSIONAL EXPERIENCE

10+ years as OSINT investigator and strategic intelligence researcher. Self-taught methodology developer with extensive experience in investigative research, strategic analysis, and intelligence frameworks. Spymaster and lead investigator operating Marie Landry's Spy Shop. **AI systems architect** and **Google Developer program member** specializing in custom language models and web application development. Full-time intelligence and technology professional delivering strategic research and AI solutions to private clients.

Current Work: Solo operator providing ongoing strategic intelligence consulting (project-based) with completed client projects in advanced OSINT investigation and investigative research. Developer of proprietary investigative tools, methodologies, and frameworks (mix of open-source and proprietary systems available for client engagement). Published **dozens of custom LLMs** across OpenAI, Poe, and Gemini platforms. Active developer of web applications and emerging technology frameworks.

CURRENT FOCUS

PhytoIntelligence Framework

Creator & Architect

Published • AI Systems Design

Published AI systems framework for intelligent plant/biological data analysis and integration. Combines machine learning approaches with organic intelligence principles for sustainable technology applications.

New Pyramids Project

Lead Architect

landryindustries.ca • In Development

Architectural research initiative designing massive organic greenhouse complexes integrating automated systems, sustainable agriculture, and advanced environmental controls. Part of Landry Industries. In active development phase.

Custom AI Models

Developer & Publisher

PROPRIETARY TOOLS, MODELS & METHODOLOGIES

Advanced OSINT investigati
tools

Dozens of custom LLMs
(OpenAI, Poe, Gemini)

PhytoIntelligence Framework

Organic Intelligence (OI)
methodology

Web applications (1-3 public,
dozen+ total)

Strategic analysis framework:

OSINT INVESTIGATION & SPYCRAFT

OSINT Investigation
Methodology

Advanced Investigative
Research

Information Architecture

Intelligence Operations

Organic Intelligence Framew

Data Governance

Strategic Analysis

AI & TECHNOLOGY SKILLS

AI Systems Architecture

Custom Language Models

Published **dozens of custom language models (LLMs)** across multiple platforms. Google Developer program member. Models cover specialized domains including intelligence analysis, sustainability, and knowledge systems architecture.

Web Applications

Developer

1-3 public applications

Developer of custom web applications supporting intelligence work, AI model interfaces, and knowledge systems. Total portfolio in active development includes approximately a dozen applications across multiple domains.

Marie Landry's Spy Shop

Spymaster & Founder

marielandryspyshop.com

OSINT investigative and strategic intelligence consulting firm delivering advanced investigative research and analysis to private clients. Developer and operator of proprietary investigative tools and methodologies (documented, available for client use). Creator of the **Organic Intelligence (OI)** methodology—a rationalist, data-driven approach to intelligence architecture grounded in empirical analysis and transparent governance. Specialization: investigative research, OSINT investigation, and strategic intelligence analysis.

Landry Industries

CEO & Founder

landryindustries.ca

Incubator and research conglomerate operating across intelligence, research, technology innovation, and exploratory ventures. International scope. Hybrid business model balancing boutique strategic services with broader accessibility and enterprise-scale potential. Houses multiple operational ventures under unified intellectual and strategic governance.

Search For Organics

Founder & Lead

searchfororganics.com

Active and growing digital platform dedicated to sustainable intelligence and open-source documentation. Research and knowledge curation around the **Universal Declaration of Organic Rights (UDOR)** governance framework.

EXPLORATORY RESEARCH

Hempoxies™

Research Hypothesis

ORCID:0009-0008-5027-3337

Exploratory research framework investigating hemp-derived vitrimer composite systems based on Covalent Adaptable Networks (CANs). Hypothesis-stage exploration of sustainable alternatives to industrial plastics and metals utilizing chemical fractions of *Cannabis sativa*. Research includes Hemp-Derived Carbon Nanosheet (HDCNS) synthesis conceptualization. *Status: Research framework, not yet commercially validated.*

RESEARCH FOCUS & TECHNICAL EXPERTISE

Primary Domains: OSINT investigation methodology, advanced investigative research, strategic information architecture, AI systems architecture, custom language models (LLMs), web application development, data sovereignty, and knowledge systems design. Specialized expertise in rationalist approaches to intelligence frameworks, evidence-based strategic analysis, investigative tradecraft, and sustainable technology integration.

Exploratory Domains: Hemp-derived materials hypothesis, Covalent Adaptable Networks (CANs) conceptualization, sustainable biomaterial research directions, organic greenhouse systems architecture, and phytointelligence frameworks.

PUBLISHED WORK & FRAMEWORKS

(LLMs)

Web Application Development

PhytoIntelligence Framework

Google Developer Tools

Knowledge Systems Design

RESEARCH INTERESTS

Advanced OSINT Investigation

Strategic Intelligence Operations

Rationalist Intelligence Frameworks

AI Systems & Architecture

Language Model Development

Sustainable Technology Integration

Data Sovereignty & Governance

DEVELOPMENT PLATFORMS

OpenAI (Custom Models)

Poe (Custom Models)

Gemini (Custom Models)

Google Developer Program

Web Development

LANGUAGES & AVAILABILITY

English

French

Consulting: Project-based

International scope

DIGITAL IDENTITY

ORCID :
0009-0008-5027-3337

Web :
marielandryspyshop.cc
landryindustries.ca

PhytoIntelligence Framework

Published • AI systems architecture for intelligent biological data analysis

Custom Language Models (LLMs)

Dozens of models deployed across OpenAI, Poe, and Gemini platforms

Organic Intelligence (OI) Framework

Published on Scribd • Rationalist OSINT methodology for strategic intelligence architecture

Universal Declaration of Organic Rights (UDOR)

Governance framework for sustainable systems and knowledge sovereignty

Hempoxies Research Framework

DOI: 10.5281/zenodo.16944339 • Research Hypothesis • Early-stage exploration

PROFESSIONAL PRESENCE

OSINT investigator and Spymaster with 10+ years investigative intelligence experience. Academic and professional presentations on OSINT investigation methodology, AI systems architecture, and strategic analysis. Published frameworks and custom AI models on Scribd, OpenAI, Poe, and Gemini platforms. Active developer of web applications. Results-driven professional focused on impact and integrity. Google Developer program member.

PHILOSOPHY & APPROACH

Rationalist OSINT investigator and spymaster operating with empirical rigor, transparent methodology, and technical precision. Commitment to advanced investigative research, open-source intelligence, and AI systems that integrate sustainability principles. Focus on decentralized research systems, evidence-based decision frameworks, and technology that serves human and ecological flourishing. Intelligence tradecraft grounded in integrity and results.