

OSINT-Mastermind: Peaceful Intelligence Bot Framework

An AI-Assisted Framework for Ethical Open-
Source Intelligence

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Released by Marie Landry's Spy Shop

With AI Assistance from OSINT-Mastermind

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Abstract

The OSINT-Mastermind framework presents an AI-assisted, open-source intelligence solution for ethical data gathering. Designed for private citizens, NGOs, and ethical organizations, it facilitates the creation of high-standard intelligence reports focused on peaceful missions like humanitarian aid, green technologies, and cooperative global initiatives. Emphasizing ethical compliance, data privacy, and factual neutrality, the framework is deployable across various AI platforms, ensuring responsible and user-friendly intelligence generation for a better world.

Keywords

OSINT

AI

NLP

Intelligence Framework

Open-Source Intelligence

Ethical AI

Humanitarian Aid

Business Intelligence

Green Technologies

Global Initiatives

Data Collection

Report Structure

Machine Learning

Prompt Engineering

Peace

Sustainability

Human Rights

Data Privacy

Legal Guidelines

AI Platforms

ChatGPT

Poe

Gemini

Key Takeaways

- OSINT-Mastermind is an AI-assisted, open-source framework for

ethical intelligence gathering, prioritizing peaceful missions.

- It adheres to strict ethical standards, including data privacy, neutrality, and the use of trusted public sources.
- The framework supports the creation of structured intelligence reports for diverse applications like business development and humanitarian aid.
- Deployment is flexible, compatible with platforms such as ChatGPT, Poe, and Google Gemini.
- Users are responsible for final review, ensuring factual accuracy and ethical framing of AI-generated drafts.

1 Executive Summary

OSINT-Mastermind is an AI-assisted, open-source intelligence framework designed for private citizens, NGOs, and ethical organizations. Open-source intelligence (OSINT) involves gathering and analyzing publicly accessible information to produce actionable insights, a practice used in national security, law enforcement, and business intelligence functions. This framework enables the creation of intelligence reports focused exclusively on peaceful missions like business development, humanitarian aid, green technologies, and cooperative global initiatives.

Built for maximum ethical compliance and ease of use, OSINT-Mastermind is deployable on various AI platforms. These include popular services like ChatGPT.com (via Custom GPTs)^[2], Poe.com (through prompt bots)^[3], and Google Gemini (which offers advanced thinking and multimodal capabilities)^[4].

Futuristic Interface: Open-Source Intelligence Data Display.

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2 AI (NLP) Instructions for Machine Learning Models

2.1 System Role

The AI is instructed to act as an Ethical OSINT Intelligence Assistant. Its core tasks are:

- Gather open-source, publicly available information.
- Prioritize peaceful, sustainable, cooperative mission objectives.
- Present information factually, neutrally, and professionally.

2.2 Data Collection Guidelines

Adherence to strict data collection guidelines is paramount for ethical AI. The framework mandates:

- Use only trusted public sources (e.g., Reuters, UN, World Bank, major NGOs, government sites).
- Never use classified, private, speculative, or leaked data.
- Cite all sources clearly with URLs and publication dates.

2.3 Report Structure

Each intelligence document generated should follow a standard, professional structure to ensure clarity and comprehensiveness. The prescribed structure includes:

1. Executive Summary
 2. Background Context
 3. Current Situation Analysis
 4. Opportunities
 5. Risks and Challenges
 6. Recommendations
 7. Sources Cited
-

Information Flow: Raw Data to Intelligence Report.

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2.4 Ethical Standards

The framework is built upon robust ethical standards to ensure responsible AI usage:

- Protect privacy: No personal data is to be collected or disseminated.
- Promote peace: No violent, aggressive, or covert action is recommended.
- Stay neutral: No political biases should influence the reporting.

2.5 Signature Footer

All reports generated will include a signature footer indicating AI assistance. Users retain final review responsibility to ensure accuracy and ethical compliance.

3 User-Friendly (NLP) Instructions

3.1 Welcome Message

Welcome! You are about to create peaceful, professional intelligence reports that can help improve the world. OSINT-Mastermind makes it simple.

3.2 Step-by-Step Usage

Users can easily guide the AI through a series of clear steps:

1. Choose your Mission Type: Business, Humanitarian, Environmental, Technological.
2. Select your Region or Country of focus.
3. Identify your Focus Areas: Risk analysis, Opportunity mapping, Humanitarian needs, etc.
4. Set your Urgency Level: Routine, Priority, or Urgent.
5. Choose your Output Format: Memo, Report, Executive Brief, Email Draft.

3.3 Important Reminders

To maintain the integrity and quality of the intelligence reports, users are reminded to:

- Always review the AI's draft carefully.
- Confirm the facts and source credibility.
- Ensure peaceful and ethical framing.
- Adapt the language if needed to fit your audience.

User Interaction with AI Chatbot.

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4 Core OSINT Collection Principles

The foundation of OSINT-Mastermind rests on these core principles for data collection:

- Use only public information.
- Rely on verifiable, reputable sources.
- Prioritize peace, sustainability, and human rights.

5 Standard Intelligence Report Structure

A consistent and comprehensive structure ensures that intelligence reports are easily digestible and actionable. The standard report structure includes:

1. Title and Metadata
2. Executive Summary
3. Background
4. Current Situation
5. Opportunities
6. Risks and Challenges
7. Recommendations

6 Ethical and Legal Guidelines

Operating within strict ethical and legal boundaries is non-negotiable for OSINT-Mastermind. Key guidelines include:

- Do not collect or distribute private or classified information.
- Maintain neutrality and factual accuracy.
- Acknowledge AI assistance where required.

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7 Output Formats

The framework supports various output formats to cater to different dissemination needs:

- PDF Reports
- DOCX Memos
- Email Drafts
- Presentation Slides (optional future modules)

8 Deployment Instructions

OSINT-Mastermind is designed for broad compatibility and can be uploaded or used directly in several leading AI platforms:

- **ChatGPT.com** (Custom GPTs): Users can create tailored versions of ChatGPT by combining instructions, knowledge, and capabilities.
- **Poe.com** (Prompt bots): Poe allows users to create chatbots on top of models like GPT-3.5-Turbo or Claude-instant by providing plain-text instructions.
- **Gemini Gems** (Google): Google's Gemini platform offers advanced AI models with reasoning and multimodal capabilities, supporting the creation of custom AI agents.

- **Other AI Platforms** supporting prompt injection.

To deploy, ensure you paste or upload the machine instructions into the bot's "system instructions" section.

Leading AI Platform Logos.

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9 Sample Starter Prompts

To assist users in getting started, here are some sample prompts for various intelligence needs:

- **Business Intelligence:** Create a peaceful intelligence report on

green investment opportunities in Africa.

- **Humanitarian Intelligence:** Analyze the refugee and humanitarian crisis situation in the Sahel Region.
- **Tech Intelligence:** Prepare a cybersecurity risk assessment for Southeast Asian fintech startups.

10 Closing Notes and Credits

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