

PeaceMakerGPT OSINT Report: Combatting Dehumanization, Hate Speech, and Lies in Global Conflict

Advancing Preventive Peacekeeping at the United Nations Through
AI-Driven OSINT Monitoring

Marie Seshat Landry

February 27, 2025

1 Introduction

In an era of escalating geopolitical tensions, disinformation warfare, and the weaponization of speech, the role of artificial intelligence in peacekeeping has never been more critical. The PeaceMakerGPT initiative represents an autonomous AI-driven OSINT surveillance system designed to detect dehumanization, hate speech, warmongering, and misinformation from public figures worldwide. This technology is essential for preventive peacekeeping, providing automated intelligence reports to the United Nations, humanitarian organizations, media watchdogs, and the global public.

This report highlights the prevalence of negative, dehumanizing rhetoric fueling wars today, how PeaceMakerGPT can counteract these speech patterns and narratives, the urgency of integrating PeaceMakerGPT into United Nations preventive frameworks, and the role of OSINT automation in ensuring transparency and accountability.

2 The Role of Hate Speech, Lies, and Dehumanization in Global Conflicts

Modern wars are not just fought with weapons but with words, narratives, and ideological framing. Political figures, military leaders, and extremist factions use dehumanization as a prelude to violence, making mass atrocities socially acceptable.

Analysis of ongoing conflicts in Ukraine, Gaza, Myanmar, Sudan, and cyber-warfare spaces demonstrates that dehumanization precedes war crimes, hate speech targeting ethnic, religious, and national groups normalizes violence, false narratives justify aggression, and propaganda accelerates recruitment. Additionally, social media is weaponized

to spread manipulated footage and incite violence, and war justification through misinformation is systematically used by political leaders and state-controlled media.

3 The Need for PeaceMakerGPT at the United Nations

The United Nations lacks a real-time, AI-driven OSINT system that can detect, analyze, and report dangerous rhetoric in a timely manner. PeaceMakerGPT bridges this gap by continuously monitoring public figures, analyzing statements, social media, and speeches, detecting patterns in hate speech, dehumanization, and incitement to violence, and generating automated alerts for global peacekeeping forces.

The system provides automated intelligence reporting and dissemination, offering comprehensive OSINT reports with threat level classifications, data visualization of emerging hate narratives, and integration with UN databases and public disclosure mechanisms.

Furthermore, PeaceMakerGPT ensures public transparency and accountability by publishing key findings in open-access platforms, sending automated alerts to journalists, peace organizations, and legal bodies, and deploying counter-misinformation strategies to dismantle propaganda.

4 Case Studies: PeaceMakerGPT’s Relevance in Modern Conflicts

In Ukraine, dehumanizing language against civilians and soldiers escalated before major offensives, while Russian state media framed Ukraine as a “failed state,” justifying invasion. In the Gaza-Israel conflict, both sides engaged in narratives dehumanizing the other, fueling public anger and justification for military actions, while social media was weaponized to spread manipulated footage and incite violence.

Similarly, in Myanmar’s Rohingya crisis, military leaders used racialized language against Rohingya Muslims, normalizing genocide, and hate speech spread via Facebook played a major role in ethnic cleansing. In Sudan, ethnic militias relied on hate radio broadcasts to incite massacres, while disinformation campaigns blamed civilians for war atrocities, obscuring the truth. PeaceMakerGPT could have intercepted incitement to genocide before mass killings occurred in these cases.

5 How PeaceMakerGPT Aligns with UN Principles

PeaceMakerGPT is rooted in the core humanitarian frameworks of the Universal Declaration of Human Rights (UDHR), the Universal Declaration of Organic Rights (UDOR), and the Universal Declaration of Peace (UDP). It reinforces key United Nations principles such as human dignity by flagging language that dehumanizes groups before violence

occurs, truth and transparency by exposing propaganda and war lies in real-time, and preventive diplomacy by providing early warning intelligence for peacekeeping interventions.

The AI system also contributes to hate speech prevention by detecting dangerous rhetoric patterns and notifying UN bodies, while its OSINT capabilities ensure automated public intelligence reporting for global accountability.

6 Recommendations for Immediate UN Integration

To maximize preventive peacekeeping, the United Nations should adopt PeaceMakerGPT as the official AI-driven OSINT surveillance system, create a UN task force on hate speech and conflict rhetoric monitoring, mandate public reporting of war rhetoric to prevent mass atrocities, integrate PeaceMakerGPT into UN Security Council decision-making, and deploy AI ethics frameworks to prevent the abuse of surveillance tools.

7 Conclusion: A Call to Action

The future of peacekeeping depends on AI-powered OSINT intelligence. The rise of hate speech, warmongering rhetoric, and disinformation campaigns has directly fueled wars, ethnic cleansing, and terrorism. By deploying PeaceMakerGPT at the United Nations, we ensure transparency in political and military speech, real-time detection of harmful rhetoric before violence escalates, automated reporting to the global public for informed peace advocacy, and protection of marginalized communities from genocidal language.

The world cannot afford to react to war after it starts. Prevention begins with monitoring, exposure, and immediate action. PeaceMakerGPT is the solution.

8 Appendix: Supporting Frameworks and References

This report is based on the following key documents: - Universal Declaration of Organic Rights (UDOR) - Universal Declaration of Human Rights (UDHR) - Universal Declaration of Peace (UDP) - OSINT Report on World Peace - War Causes and NLP Analysis for Global Peace

For collaboration, integration proposals, and AI peacekeeping advocacy, please contact Marie Seshat Landry.