
ARTIFICIAL INTELLIGENCE AND ITS INFLUENCE ON GLOBAL POLITICAL STRATEGIES

***Laseen Farhan K.**

Assistant Professor in Political Science, Ambedkar College of Arts and Science Wandoor,
Malappuram, Kerala.

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***Corresponding Author: Laseen Farhan K.**

Assistant Professor in Political Science, Ambedkar College of Arts and Science
Wandoor, Malappuram, Kerala.

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ABSTRACT

Artificial Intelligence (AI) has emerged as one of the most transformative technologies of the 21st century, significantly influencing global political systems, governance, diplomacy, security, and international relations. AI technologies such as machine learning, predictive analytics, generative AI, and autonomous systems are increasingly integrated into political decision-making and strategic planning. This research paper examines the influence of AI on global political strategies, focusing on governance, electoral politics, cybersecurity, international diplomacy, military strategy, and information warfare. The paper also evaluates ethical challenges, geopolitical competition, and regulatory frameworks surrounding AI. The study employs qualitative and analytical methodologies using secondary data from scholarly journals, policy papers, and contemporary case studies.

KEYWORDS: Artificial Intelligence, Global Politics, Political Strategy, Diplomacy, Cybersecurity, AI Governance, International Relations, Political Communication, Geopolitics.

1. INTRODUCTION

Artificial Intelligence has rapidly transformed from a technological innovation into a geopolitical instrument shaping global political dynamics. Governments across the world are investing heavily in AI to strengthen national security, economic competitiveness, and political influence. Major powers such as the United States, China, and the European Union consider AI a strategic asset capable of redefining global power structures.

AI influences political strategies in multiple ways:

- Electoral campaign management
- Public opinion analysis
- Predictive governance
- Cybersecurity and cyber warfare
- Diplomatic negotiations
- Autonomous military systems
- Disinformation and propaganda

Recent studies highlight how AI-driven political campaigns and generative AI tools are reshaping political communication and voter engagement.

2. Objectives of the Study

1. To examine the role of Artificial Intelligence in global political strategies.
2. To analyze the influence of AI on international relations and diplomacy.
3. To study the impact of AI on electoral politics and political communication.
4. To investigate AI's role in cybersecurity and military strategy.
5. To evaluate ethical and regulatory challenges associated with AI governance.
6. To understand the geopolitical competition surrounding AI development.

3. Scope of the Study

The study focuses on:

- AI applications in political systems
- International geopolitical competition in AI
- AI in governance and diplomacy
- AI-driven electoral campaigns
- Military and cybersecurity implications
- Ethical concerns and policy frameworks

The research covers global developments with references to major political powers and emerging economies.

4. Research Hypotheses

H1: Artificial Intelligence significantly enhances the efficiency of political decision-making and governance.

H2: AI-driven technologies intensify geopolitical competition among global powers.

H : AI-based political communication strategies influence voter behavior and public opinion.

H4: The absence of effective AI regulation increases risks to democracy and international stability.

5. RESEARCH METHODOLOGY

This study is based on qualitative and descriptive research methodology using secondary sources:

- Scholarly journals
- Government reports
- International policy documents
- Research articles
- News reports
- Case studies

Data were analyzed through thematic and comparative approaches.

6. Review of Literature

AI and Political Decision-Making: According to the article *The Use of Artificial Intelligence in Political Decision-Making*, AI assists governments in predictive governance, policy simulations, and administrative efficiency. However, ethical concerns regarding transparency and accountability remain significant.

AI and Global Political Transformation: Research on *AI and the Transformation of Global Politics* explains that AI is reshaping global governance, diplomacy, and national security by enhancing strategic planning and intelligence analysis.

AI and Electoral Campaigns: Recent studies indicate that generative AI technologies are increasingly used in political campaigns to create persuasive political content and targeted communication strategies.

AI and Geopolitical Competition: The competition for AI dominance among the United States, China, and the European Union is redefining global power structures and strategic alliances.

AI Governance and Legitimacy: Scholars emphasize that global AI governance remains fragmented, with countries adopting different regulatory approaches influenced by political ideologies and national interests.

7. Theoretical Framework

The study is based on:

Realist Theory

States use AI to maximize national power and strategic dominance.

Liberal Institutionalism

International cooperation and AI governance frameworks are necessary to prevent misuse.

Constructivist Perspective

AI reshapes political narratives, identities, and information systems.

8. Artificial Intelligence in Global Political Strategies

➤ **AI in Governance**

Governments increasingly use AI for:

- Public administration
- Predictive policy analysis
- Smart governance
- Public surveillance
- Resource allocation

Countries like China employ AI-powered surveillance systems to maintain political control and social monitoring.

➤ **AI in Electoral Politics**

AI transforms electoral campaigns through:

- Micro-targeted political advertisements
- Voter sentiment analysis
- Social media manipulation
- Automated political messaging
- Deepfake political content

Recent research indicates that AI-generated political content can strongly influence public opinion and voter behavior.

➤ **AI and Information Warfare**

AI contributes to modern information warfare through:

- Deepfakes
- Automated propaganda
- Disinformation campaigns
- Bot-driven political manipulation

AI-generated misinformation threatens democratic processes globally.

Example

During recent elections worldwide, AI-generated media and coordinated misinformation campaigns influenced political discourse and public trust.

➤ **AI in Diplomacy**

AI assists diplomats through:

- Real-time translation
- Strategic simulations
- Predictive geopolitical analysis
- Crisis forecasting

AI enhances diplomatic efficiency while also introducing risks related to algorithmic bias.

➤ **AI in Military and Security Strategies**

AI increasingly shapes military planning:

- Autonomous drones
- Cyber defense systems
- Intelligence analysis
- Battlefield prediction systems

The ongoing conflict involving Ukraine demonstrates how AI supports modern warfare strategies and intelligence coordination.

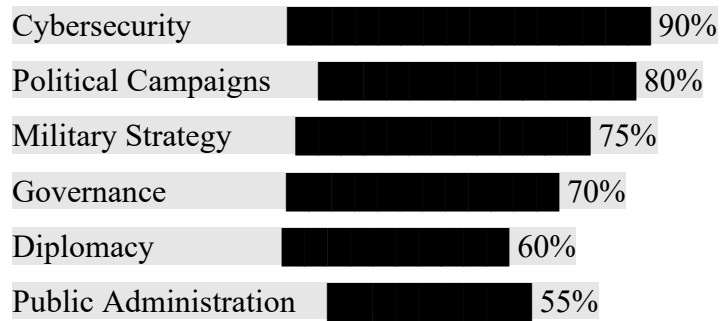
9. Major Global Players in AI Politics

Country/Region	AI Political Strategy	Major Objectives
United States	Innovation-driven AI leadership	Economic and military dominance
China	State-controlled AI governance	Surveillance and geopolitical influence
European Union	Ethical AI regulation	Human rights and transparency
Russia	AI-enabled cyber warfare	Strategic military influence
India	Digital governance and AI development	Economic modernization

Table: Positive and Negative Impacts of AI on Politics.

Positive Impacts	Negative Impacts
Faster decision-making	Spread of misinformation
Efficient governance	Privacy violations
Improved cybersecurity	Deepfake propaganda
Predictive policy analysis	Electoral manipulation
Enhanced diplomatic communication	Algorithmic bias
Data-driven governance	Cyber warfare threats

Graph: Areas Most Influenced by AI in Politics



10. Ethical Challenges of AI in Politics

1. Privacy and Surveillance

AI-powered surveillance systems raise concerns regarding civil liberties and human rights.

2. Bias and Discrimination

Algorithmic bias may reinforce political inequalities.

3. Democratic Risks

AI-generated misinformation threatens democratic institutions and electoral integrity.

4. Accountability

Determining responsibility for AI-driven decisions remains difficult.

11. AI and Global Governance

Global institutions are increasingly discussing AI governance mechanisms. Scholars argue for stronger international cooperation to regulate AI technologies and prevent geopolitical instability.

Key governance issues include:

- AI ethics
- Data sovereignty
- Cybersecurity cooperation
- International AI treaties
- Human rights protections

12. RESULTS AND DISCUSSION

The study reveals that Artificial Intelligence has become a central element in modern political strategy. AI significantly improves governance efficiency, strategic forecasting, and political communication. However, the technology also introduces serious challenges related to misinformation, surveillance, cybersecurity, and democratic stability.

Major findings include:

1. AI strengthens national strategic capabilities.
2. AI intensifies geopolitical competition between major powers.
3. Political campaigns increasingly rely on AI-generated content.
4. AI-driven misinformation threatens electoral integrity.
5. Global AI governance frameworks remain fragmented and insufficient.

The findings support all four hypotheses of the study.

13. . Findings of the Study

- AI has become an essential geopolitical resource.
- Global powers are competing for AI supremacy.
- AI transforms political communication and electoral strategies.
- Cyber warfare increasingly depends on AI technologies.
- Ethical regulations are lagging behind technological advancements.
- Democracies face growing risks from AI-enabled misinformation.

14. Suggestions

1. Establish international AI governance frameworks.
2. Develop ethical standards for political AI applications.
3. Increase transparency in AI-driven political communication.
4. Strengthen cybersecurity cooperation among nations.
5. Promote AI literacy and public awareness.
6. Implement regulations against AI-generated misinformation.

15. CONCLUSION

Artificial Intelligence is fundamentally reshaping global political strategies and international relations. AI influences governance, diplomacy, military operations, electoral politics, and information systems. While AI offers significant opportunities for efficiency and strategic advancement, it also presents profound ethical, political, and security challenges. The future of global politics will increasingly depend on how nations regulate, govern, and strategically deploy AI technologies. International cooperation, ethical frameworks, and democratic safeguards are essential to ensure that AI contributes positively to global political stability and human development.

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