

Artificial Intelligence, and Cultural Understanding

Ramsi Jazmati Akili

INSTITUT
CHOISEUL





Abstract

Cultural diplomacy has become a key tool in international relations, allowing governments to project a positive image and strengthen their global influence.

In the current context, digital transformation has revolutionized cultural diplomacy. The Internet, mobile devices and artificial intelligence have facilitated the creation and dissemination of strategic narratives that reinforce the international image of countries. However, this technological revolution also presents challenges, such as cybersecurity and unequal access to technology.

Examples of cultural and technological diplomacy include Spain, which integrates technology and identity in its international projection; the Arab world, where artificial intelligence is driving ambitious projects; and China, which is leading technological diplomacy and challenging the hegemony of the United States.



2. Spain: Cultural Diplomacy and the Technological Revolution



GASTRONOMY

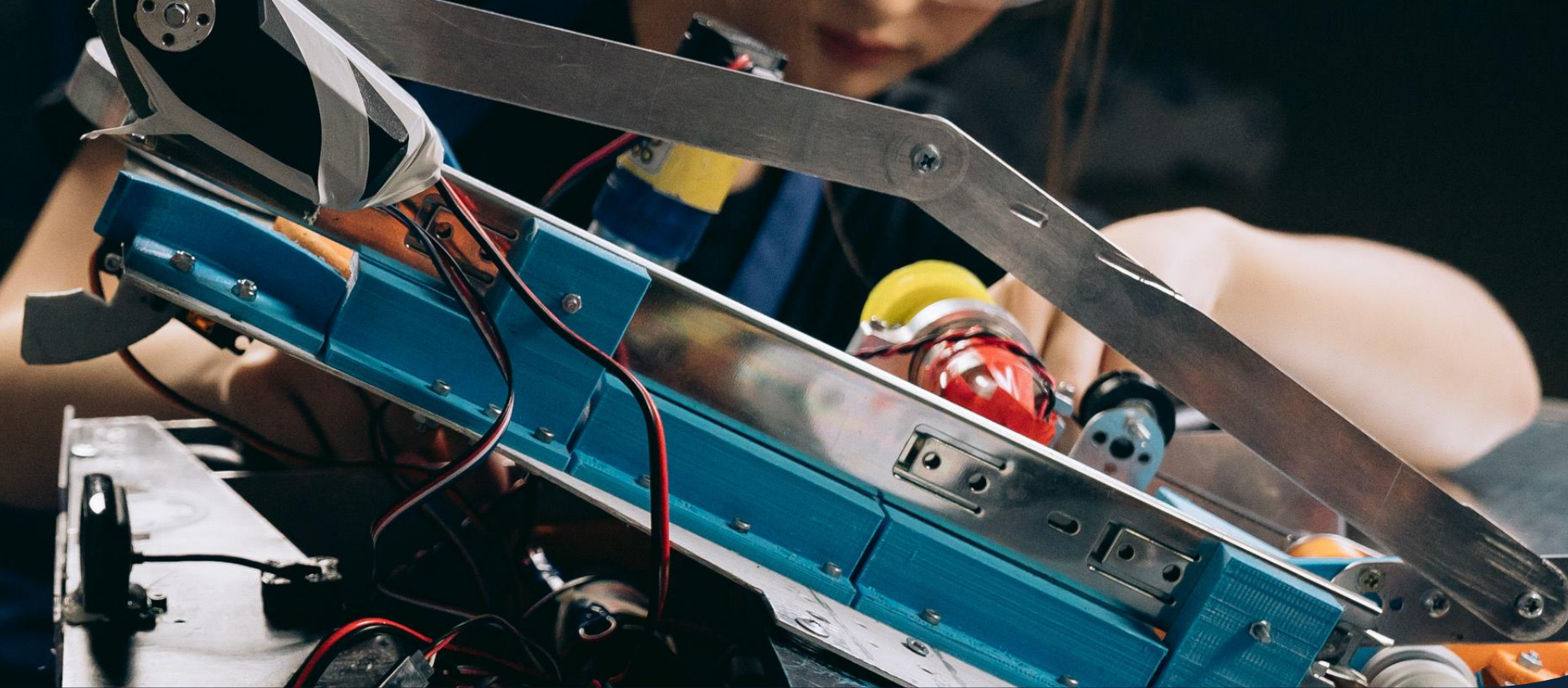
SPORTS

MUSIC & ART



TECHNOLOGICAL
TOOLS

CULTURE AND
TECHNOLOGY AS
A BRIDGE



Contribution of AI in Spanish diplomacy

Benefits

- Enhanced consular services
- Predictive analysis
- Improved international communication
- Better understanding of global events
- Example: ALIA Project

Threats

- Cybersecurity risks
- Loss of technological sovereignty.
- AI biases & lack of transparency

3. Arab World: Innovation and Technological Tradition



SAUDI ARABIA: NEOM

UAE



The contribution of
AI with a weight of
13,6% of GDP in 2030



AI STRENGTHS IN ARAB DIPLOMACY

- **Communication**
- **Data analytics**

THREATS IN THE ARAB WORLD

- **Cyberwarfare**
- **Technological inequality**



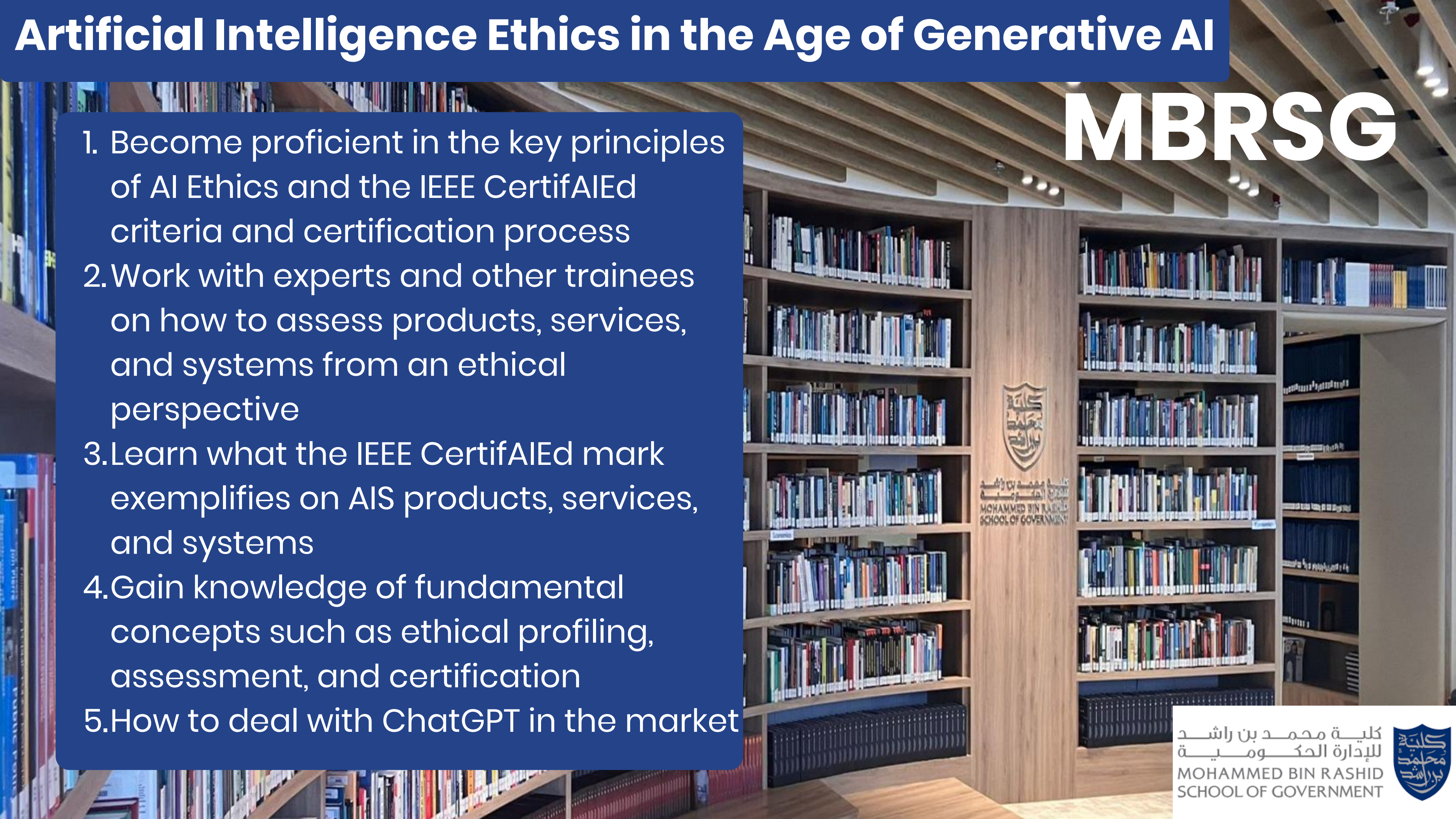
EDUCATION AND SPECIALIZATION



Main objective: To reduce economic dependence on hydrocarbons by investing in advanced technological sectors.

Areas of emphasis: Specialized faculties have been created in Digital Public Health and Decision Sciences, highlighting the potential of AI in key sectors such as medicine and complex problem solving.

Human-machine symbiosis: Xing emphasizes that humans and machines can coexist and complement each other, with AI driving human creativity and curiosity, as in the case of students who can now overcome traditional barriers, such as an aversion to mathematics, to study science.



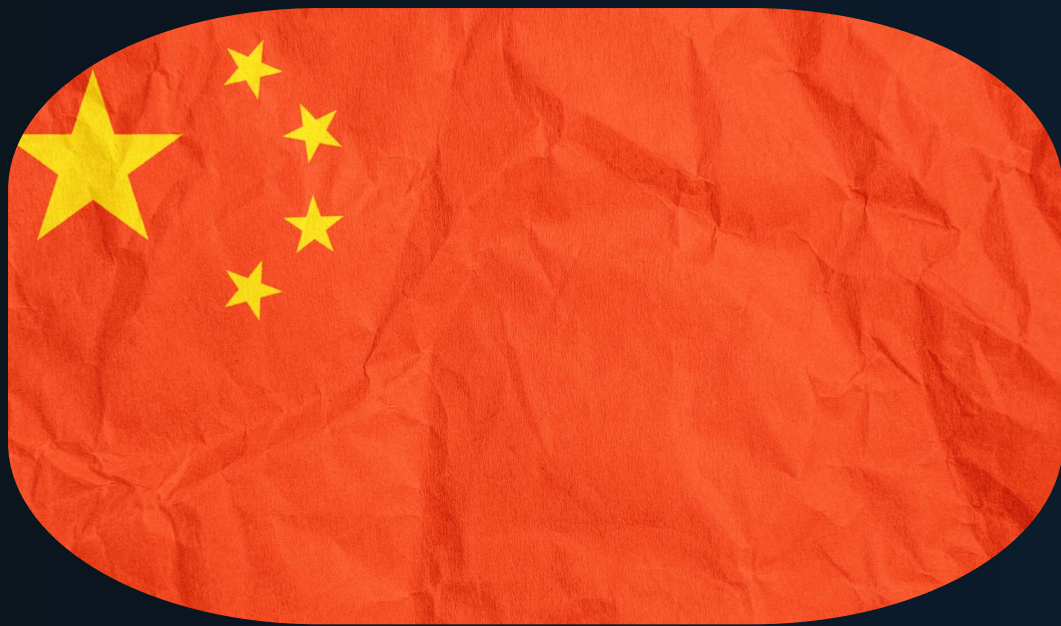
Artificial Intelligence Ethics in the Age of Generative AI

MBRSG

1. Become proficient in the key principles of AI Ethics and the IEEE CertifAIEd criteria and certification process
2. Work with experts and other trainees on how to assess products, services, and systems from an ethical perspective
3. Learn what the IEEE CertifAIEd mark exemplifies on AIS products, services, and systems
4. Gain knowledge of fundamental concepts such as ethical profiling, assessment, and certification
5. How to deal with ChatGPT in the market



4. International Panorama: China, the U.S and Latin America



CHINA: NEW LEADER IN TECHNOLOGICAL DIPLOMACY



Most downloaded iPhone app.
Low-cost & open-source model
Impact on global AI & microprocessor markets

Global Impact:

Financial market shock → Nasdaq fell 2.94%, Nvidia lost \$400B in value.

Tech leadership shift → Strengthens China's role in AI & technological diplomacy.

Intensified competition → New Chinese AI models challenge Silicon Valley further.



SHIFTING INFLUENCE: THE U.S. AND THE CHALLENGE OF CHINESE GROWTH

The United States has seen its cultural influence reduced in the face of Chinese growth due to the technological powerhouse



Adoption of AI:

Mexico: Uses AI to digitize historical archives & promote cultural heritage.

Brazil: Implements AI to analyze weather patterns & develop shared environmental policies.

LATIN AMERICA

Regional Impact:

Cultural preservation: AI helps safeguard Latin America's history & traditions.

Technological collaboration: AI-driven initiatives foster regional cooperation.





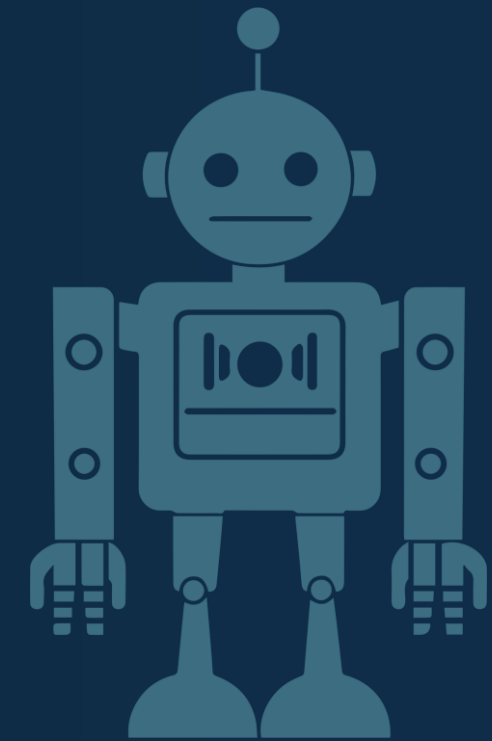
AI'S ROLE IN DIPLOMACY

- Enhances cultural cooperation & diplomatic effectiveness
- Introduces ethical challenges, inequalities & geopolitical tensions



KEY GLOBAL TRENDS

- Spain & the Arab world → AI strengthens cultural diplomacy by blending tradition & innovation.
- China → Emerging leader in "tech diplomacy," reshaping global influence.
- Latin America & other regions → Adapting to the new technological balance.



THE FUTURE OF AI IN DIPLOMACY

- Balancing innovation & ethical regulation.
- Ensuring AI serves as a bridge, not a barrier, in international relations.

Thank You!



ramsi.jazmati@choiseul.es