



d How ChatGPT could change how you work in government

Nicoletta Iacobacci / May
3rd 2023



This technology has the potential to revolutionize the way we work in government by allowing us to communicate with citizens more effectively and efficiently.

Nicoletta Iacobacci



One interesting aspect of ChatGPT is the way that different generations use the model

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Boomers and Gen Z have very different approaches to this technology, which has important implications for how we should use it in government.

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BOOMERS



- Born between 1946 and 1964
- Grew up during a time of significant social and cultural change, including the civil rights movement and the Vietnam War
- Experienced significant technological advancements throughout their lives, from the advent of television to the rise of personal computing and the internet
- Tend to value hard work, dedication, and loyalty in the workplace
- May place a high value on personal relationships and face-to-face communication

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ZOOMERS



- Born between 1997 and 2012
- Grew up in a world dominated by digital technology and social media
- Have been exposed to a wide range of social and cultural issues from a young age, including climate change and social justice movements
- Tend to value individuality, diversity, and authenticity in their personal and professional lives
- May have a more entrepreneurial mindset and be more comfortable with freelance work and the gig economy.

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Boomers may have grown up when formal communication was more common and may prefer to ask questions in a more structured and direct manner.

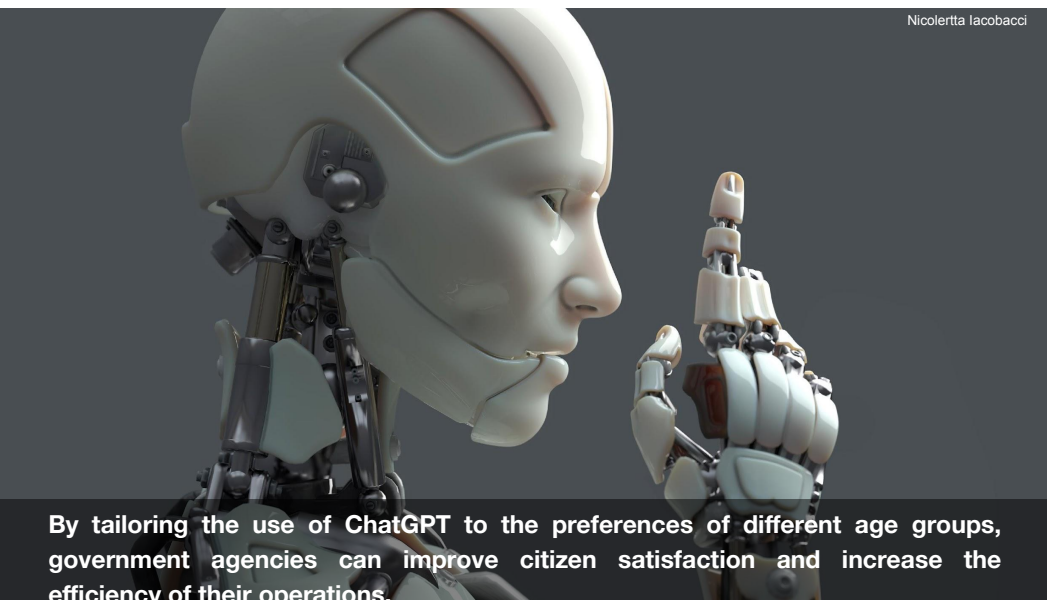


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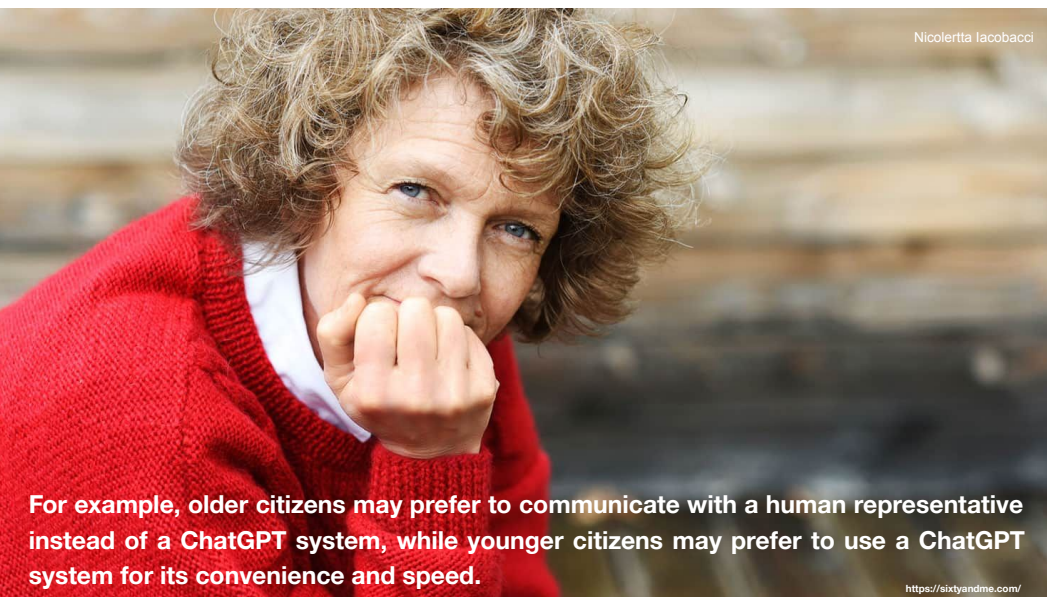
Gen Z, on the other hand, may be more comfortable with informal communication styles and may be more likely to use humor or sarcasm in their communication.



When using Generative AI in government, it is crucial to consider the different attitudes of different age groups to ensure that everyone is comfortable using this technology.



By tailoring the use of ChatGPT to the preferences of different age groups, government agencies can improve citizen satisfaction and increase the efficiency of their operations.



For example, older citizens may prefer to communicate with a human representative instead of a ChatGPT system, while younger citizens may prefer to use a ChatGPT system for its convenience and speed.

<https://sixtyandme.com/>

How governments can engage younger generations with ChatGPT?



- Chatbots for customer service
- Personalized recommendations
- Interactive content
- Social media engagement
- Virtual assistants for public officials
- Predictive analytics

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Can ChatGPT help a country's government in making decisions?

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For example, AI software can automatically analyze street and traffic cameras in real-time. So governments can make the best use of public transport, reduce pollution and manage traffic flow.

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LAW ENFORCEMENT: Some police departments are using facial recognition technology to identify suspects, although this practice has faced criticism due to concerns about privacy and bias.

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BIOMETRIC IDENTIFICATION : ON - OBJECTS DETECTION : ON - BEHAVIOR ANALYSIS : ON

CHALLENGES

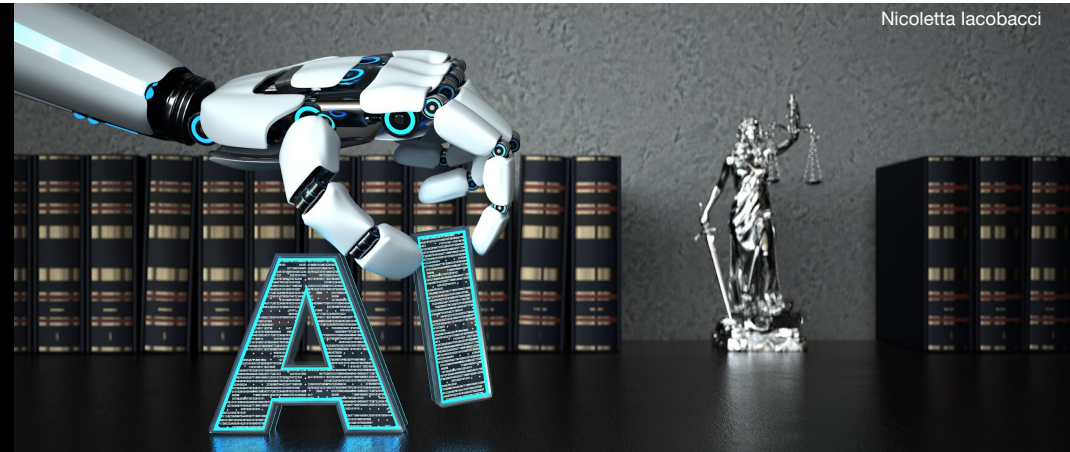
Reasons why governments should be careful when using ChatGPT:



- Biased data
- Lack of transparency
- Privacy concerns
- Unforeseen consequences
- Ethical considerations

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How we use ChatGPT in government will shape the future of citizen engagement and service delivery. Let's use it wisely, and ensure that the AI works for the people, not the other way around.