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The Unforeseen Evolution of Technology

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The Unforeseen Evolution of Technology
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Abstract
Technology has evolved in the past two decades to alter how countries and their people live in the present day. Said technology has also both solved and created new problems for world powers (i.e. the U.S. and China) to face. Issues of cyber security and cyber surveillance are already potential problems that need to be addressed, where topics like cyber warfare need to be closely monitored with time. All of these are potentially underestimated threats to civil liberties, and to countries in their entirety.

Key Points
• Aspects of the cyber world have significant impacts in large countries. Two important examples of this are the U.S. and China.
• Internet control policy varies by country, with countries having comparatively “good” and “bad” policies.
• Cyber warfare is a possible threat to the world that is currently underestimated, if it is even recognized at all.

Conclusion and Discussion
I agree with the findings in my project...
• The United States is a model to other countries in the cyber world.
• Moving forward, countries and their citizens will have to choose between personal freedoms, and national security.
• Cyber warfare can have devastating effects on the world. Such issues will need to be addressed in the future.

Works Cited