Artificial Intelligence has overstepped its bounds.

1. Introduction:

   Thesis Statement: Artificial Intelligence is proving beneficial in every human needs but at the same time it had overstepped its bounds. The time is not far enough when this technology will completely take over the human life.

2. Artificial Intelligence and its evolution

3. Role and Benefits of Artificial Intelligence
   a. Medical: Prediction of disease through analysis.
   b. Education: Helps in understanding concepts.
   c. Narrative building: American Presidential Elections
   d. Crime Control & Policing: Pattern analysis and prediction
   e. Warfare: Less human interaction and Robotic border management
   f. Scientific Missions: Processing of large scale data.

   Illustrate how has it overstepped

4. Consequences of Artificial Intelligence
   a. Over dependance on technology
   b. Information Biasness.
   c. Wastage of resources
   d. Decreased Learning Capacity
   e. Less human interaction increases Chances of error
   f. Less human interaction in warfares have potential to ignore human rights.
   g. Data hacking

b. Mis-use of technology ✓
i. I.T waste can contribute in climate change
5. Recomendations and way forward
   a. Regulations for Artificial Intelligence
   b. ~~Limits and~~ Ethical Limits
   c. Non-biased Algorithms
   d. Human Intelligence is irrepleceable
   e. Transparency in System usage
   f. Checks and balances
6. Conclusion

~~Deconstruction of the topic is faulty~~
~~Illustrate how has it overstepped its~~
bound and then provide the counter
-narrative and synthesis