

People have become overly

dependent on technology

Since the invention of wheel and steam engine, the technological gap in the world has becoming narrow. The world has witnessed four major eras of revolution: First with the invention of wheel, second with the ~~then~~ industrial revolution, third with the invention of computer and digital machines, and fourth with the invention of Artificial Intelligence. People have become dependent on technology. The automation in daily tasks, the human-like ability of robots, the self-driving vehicles, and modern biotechnological inventions have raised the eyebrows of the world. It is no gainsaying the fact that technology has made the survival of humanity easier than earlier age and provides sustainable and everlasting sources of supply chain. People in any corner of the globe have maximum outreach to anything in the world either it is education, healthcare,

food supply, or professional service. However, it is uncertain that the over-dependence of people on technology has raised several issues along with.

On the economic front, it is likely to create a huge ~~an~~ unemployment due to dependence on machines and automated softwares. Not ~~an~~ all people in the world have equal access to internet and modern technology thus raising the issue of ~~une~~ inequality among the Global North and Global South.

Moreover, the unguided algorithms and machines may ~~harm~~ ^{harm} human survival by raising security dilemma. The threat of cyber security is also a looming issue in contemporary era.

To address these challenges and make the technology more human-friendly, it is dire need to ~~of~~ intervene the global leadership and formulate technological doctrine.

The UN has manifesto of bringing all countries to under a single platform to ~~guide~~ develop an ethics of using modern machines. It is high time to react, lest it should destroy the humanity.