

Technology Vs Huminity Vs Environment

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Abstraction:

This research we want to make the readers understand that if we are not avoiding the abuse of technology environment and humanity. The unwanted use of technology one of the most debatable topics. Some scientists refer to it as a problem while some refer to it as a gift of human hardwork . No doubt that we live in the age of technology where it has become an essential part of our lives and can sometimes act as a hindrance if dependency continues to increase. So to convince the importance of human beings making the same mistakes over and over again is better how we should maintain balance and how to live life keeping the right balance. Example Every aspect is taken into consideration like Technology vs Environment vs Humanity.

Keyword: Environmental Pollution, Affect on Huminity, Unwanted use of Technology.

Introduction:

The Technology, humidity, and the environment can be made. the purpose of this research paper is that we can reach out to the people about why it is important to create a balance between Technology the environment, and humidity? So that we can explain to people how technology affects huminity and environment. It tells about the environment in which we live or its consequences on human life. They need to know that today's man uses technology in the wrong way or in an unwanted way. so that he can make his life better.

Technology vs Huminity:

Technology is the operation of scientific knowledge to the practical points of mortal life or, as it's sometimes stated, to the change and manipulation of the mortal terrain. Different forms of technology are the result of people trying to find further effective ways to do goods and testing new ideas. Important- There is continuous work and progress in the area of technology as it offers significant benefits. And these benefits have a huge impact on our day-to-day lives and the operations of innumerable industries, analogous as healthcare, machine, communication, manufacturing, and business, among others. With that said, also are ways in

which technology is both important. Since machines are way more hastily than humans, certain tasks that may bear an implausible amount of manual work and attention to detail can be easily fulfilled with the help of technology. Technology also ensures advanced delicacy. further, using technology in certain areas can also help save on high costs. But indeed everyday particulars like door locks, nethermost panels, and furniture are technologies that we now take for granted and that feel less emotional to us than tone-driving motorcars or 3D printing. fluently, there are several reasons for using technology in scientific disquisition; barring old disquisition styles, which were large books, which bear important time and trouble, and the cost, and helping the researcher to understand new generalities in easy ways commensurate with the intelligence and capabilities.

Humans are inherently technological creators or good technical users. Technology has without a doubt become a central part of the human condition - for good and bad purpose. Increased isolation, lack social interaction and social skills, and increased human-to-machine or to-machine-human interactions are all a result of an unwanted use of technology, which has created a wall between many people globally. In this paper, new technological developments have been discussed with a special focus on the internet. Effects of the use of the internet on what is truly human have been addressed and especially the negative effects. This has mostly arisen as a result of the delegation of certain aspects of people's lives. There have been different reactions to modern technology and specifically the use of the internet with some embracing the use of the internet to carry out different functions, others having a negative opinion about it while others holding a neutral opinion.

Humans are considerably better at social interaction because they can process collect and understand data, they are self-awareness, and sensitive to emotions but Technology cannot pick up on important social and emotional things. Man has made a lot of progress in technology. And in today's time, whether it is any electronic devices or form petrol and electronic cars to other things humans are ignoring the fact that the technology they are using to make their lives easier. but some of the same technology is making their life more harmful and vulnerable and complex day by day. It happened to human beings and not only that this is also affected badly the environment. that's the things about population! But other things affect the life cycle of human beings. And the reason for this is the human being itself. Yes, It is true that human beings themselves cause their own harm. And because of this, they have to bear the consequences themselves. that's by the population of human beings is an important. part of it. because the more the population, the more the use of technology, and the more the loss to the environment. that is why we have to understand that to balance everything, human beings, technology, and the environment have to tie all these cycles to a limit. everything has its own limit and if anything goes beyond its limits, it only gives harm. But not only this, till now we have seen what is a loss in the environment due to the unlimited use of Technology? but talking about human beings. It is also affecting the mental health and Physical health of human beings. all these problems are arising due to the use of more electronic devices, So it is creates a problem for problem of eye ,time waste, and headaches. And human beings are also reducing exercise because of Technology and due to lack of exercise, which is very important for our Physical health because of that more physical problems are occurring.

Humans are individual and social creatures. The distinctive feature of humans is that they have continuous needs to be fulfilled. Humans are creatures that are equipped with

cognitive, affective, and psychomotor abilities. Humans can regulate the world for the benefit of their lives so that a culture of all kinds and forms emerges, distinguishing humans from other living things on earth. Humans in their lives are encouraged to have a sense of social responsibility and desire to get something, which makes humans continue to change and develop to become a perfect and better person. Humans as social beings who need interaction to exchange creative ideas to help each other either directly or indirectly. Humans relate to each other by communicating with each other, both individually and in groups, in everyday human life. As social beings, humans cannot live alone; humans always need or need others' role. Humans are indeed endowed with minds and minds so that humans can create goods to meet their needs. Hence they no need use much more or unwanted use of technology.

No doubt, moment there are great inventions of technology. But it is affecting humans or humanity? I agree that technology is making work simpler but at the same time, we can not differ that it's worsening humanity too. still, also some humans are leaving their humanity with the use of technology, If there are good inventions taking place. The number of online pitfalls, online frauds, social media abusing that's adding day by day itself is an illustration of how negatively it's affecting us. First, let's talk about social media. Social media helps us to be keep in touch with our unrestricted bones but some people are using it just to bother others. Daily we come to know that this girls was blackmailed on social media, or this boys was bullied on so many platforms. Now, if we come to online pitfalls and online frauds. The speed of increase in pitfalls and frauds is literally one of the motifs that need to be mooted. Some people have faced similar frauds and the bone who listens about these frauds makes fun of the bone who faced it. We'll now day realize how serious this issue is until we face it. How to stop the bone who's misusing the technology?

Technology vs Environment:

In the modern world, the internet is one phenomenal part of technology that needs little mentioning of how it has positively changed our lives. With its amazing power to unite all over the world into a global village, the internet has made communication easier than anything else. Another part of technology that has impacted our lives positively is the electronic device. Just imagine any day in your life without your electronic devices. Well, even the thought of this can be problematic for some of us. The vehicles we use for going to the office and home, the clothes we wear, and the easy, comfortable, and secure life, all are the results is part of technology from time to time. It proves how much we use technology. Technology vs Environment Technology is a progressing process nowadays but this process does not give any benefit to the environment only it harms and if this process is benefiting then it is only for human beings but what about the environment? environment which is getting harmed because of the increase of human beings. Due to population, the amount of technology is also increasing, so solid waste is increasing, increasing solid waste is damaging the environment, it is creating air pollution, water pollution, and soil pollution in the environment, but we can stop this solid waste in time, if we avoid misuse of technology, it will be possible multiple avoid unlimited use of gadgets and we can recycle and repair other solid waste, solid waste is saved and does not harm the environment and if the right things are disposed at the right place, the impact of pollution can also be reduced. 12.5% e-waste is recycled and 85% of e-waste is

incinerated while some are buried in the ground, pollution does not seem to decrease anywhere, nowadays people are also misusing the internet, and excessive use of the internet is increasing the amount of radiation in the environment, this radiation is harming animals and humans too. Animals and birds are a very important part of the environment because of them, so the reproduction cycle of the environment works well, if we take care of it, it will help the environment to develop, so the internet should not be overused and internet towers should be erected in the places of human habitation order not to do so, the government has implemented some rules to implement some rules such as there is some radiation in the environment as well, it is considered appropriate up to 300 miletrone radiation but more than this, the reason for the radiation in the environment is due to technology radiation that happens will be easy and it is also limited to 60 miletrone for man-made. Today is the era of the 5G network. According to the report here, 5G technology is generating about 2.7 mt eq of Co2 and 6.7 mtq of Co2. This is the digital carbon footprint of the year 2030. Global warming order to increase the chances of growth, the use of technology should be reduced and the environment should be saved

Huminity Vs Environment and Environment vs Huminity :

Human beings also affect the environment like the human population, increasing population is damaging the environment, human beings are cutting down countless trees, causing air pollution and soil pollution, and human beings are developing technology day by day, so come on solid waste caused by technology is also the cause of air pollution and soil pollution. Due to the increase in human population, the need for human beans is also increasing, so the environment is unable to meet all the needs that depend on the arrangement of human beansThe environment itself is being harmed. Unlimited trees are being cut down for human habitation. The cycles of animals dependent on the environment are imbalanced work is not going smoothly and the chemical process produced by many industries is spoiling the water bodies due to which water pollution is happening so air pollution, water pollution, and soil pollution are very important problems for the environment in the present time and global warming is also a big problem shadow is destroying the ozone layer and the ultraviolet rays are damaging the earth by putting it on the surface of the earth, this is changing the climate, thus the environment is suffering from various problems of Excessive use of cars also has its consequences, thus causing global warming, so a balance between these two things is necessary because balance is the key to success.

Preface An terrain is the natural world that surrounds us. It's veritably important to keep it clean in order to live healthy and peaceful life. still, the environmental pollution has come one of the biggest pitfalls for Earth. It can affect our unborn one day. People suffer from their own miscalculations. Pollution endangers our actuality and destroys our living terrain. The future will either be green or not at each. People are considered to be the most intelligent brutes on Earth who are suitable to learn new effects in the macrocosm which can lead them to the technological advancement. It goes without saying that there are numerous benefits in technological development for the frugality but it also destroys our terrain gradationally. We develop technologies and wisdom to make our life better but we don't fall to allowing that it can ruin everything that compass us in the near future. The destructive mortal exertion cause several adverse goods on terrain. The goods of pollution are ruinous. It's veritably important to

explore the colorful types of pollution and all possible ways of their forestallment in order to make our earth a safe place for the growth and development of all living effects.

Literature review:

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URSULAK. HEISE- Environmental erudite studies have become increasingly international and comparatist over the last decade. But telling the story of ecocriticism as the win of comparative and transnational collaboration over anglo parochialism can take on tones of a corrective turf war and triumphalism as easily as of strengthened knowledge. There are more interesting stories to tell about the hassle of relative literature with ecocriticism – stories that challenge erudite studies in their usual form most importantly, the challenge of nonfiction, the challenge of the environmental humanities as a transdisciplinary matrix, and the challenge of the Anthropocene in its pressure with posthumanism.

Reference:

Environmental technology invention is all the technology or process invention conditioning that maintain, ameliorate or enhance the environmental quality, including product invention, process invention, accoutrements invention, request invention and organizational invention that contribute to environmental enhancement, clean product and sustainable development and so on. Environmental technology invention plays an important part in working global environmental problems, promoting enterprise energy conservation. People's understanding about environmental technology invention first followed the Schumpeterian invention proposition, that is, from the point of view of specialized and profitable and environmental bandy pollution forestallment and environmental protection. With heightening mindfulness about environmental issues, the connotation of environmental technology invention was gradationally amended. The scholars who before put forward the conception of environmental technology invention(Technological Environmental inventions, TEIs) areA. Rath &B. Herbert- Copley(1993),E. Brawn &D. Wield(1994),U.

Conclusion:

- Technology Vs Environment Vs Humanity is necessary for balance because we want to use these things properly not abuse them. Avoid abuse.
- Avoid the unwanted use of technology is not good.
- Avoid the unwanted use of Environment Also .

