Space with Success.

Before, the 21st centur people were using herbs for seatment, horses and donkies for transportation and Applicated replacement for remote Job. With H of technology general and Asticial Inteligence in specific nas transformed and the human are limited the human Croeativity. It has bright be hunger Creativity into the brink of deal! in the fields of education, art and film filam industry. Students solve their assignments and rosse thes through AI different tooks and claim to be their own work. I the field or art it rakes drested intragretanguaged consgrames through a single click and rue of the human sace and their mental creativity. Ho ever, 12 has assisted the human race? the voious fields such so formage academics, Space exp. tion, so not the precious tire, resources and en ges of the people. Some coities believe that, these are not wought, here is

the the need of more effort to make it more creativity boosting up and human beneficial oriented. To deduce, at have gradually reducing he human creativity in the various field of life in a ce way or anothery to create some link

AI he brought human cocativity into the brink of it end in the field of formale academic. Studits usp Chat GPT, Meta AI and mes AI advance took to solve the daily assignments and their research papers they so not visit practically to the sites for conducting serveys and data analysis and collections All and order available to them by a single arrival moving a single then these students will not be able to face Complexities Pls Work on your grammar like through a creative way. According to bloomsbug report, 2023 that forpe students write

their assignments and research papers through AI. Which is a prime siture over relaince upon AT to end the creating of hungan race in academic descipline. In addition to it, AI has deteriorated the human Cocativity in the field of Art. In the field of Ast the Astists are using different to took to designed the desired ske her diagrames and monogrames through a angle click. While, implementing those sketches in the construction sides a lot of complexities while implementing. Be me sketches ar Taking car source, & supply, fearbilling and the nature of locales. According to the UK bosed technological site that 33.7 pc sketches disawn by the AI north to give information at it the seture of the soil, feasibility and the weather softy measures. Which has al win the origineers and labours to face menace in one way or another. Moreover, I his made

Date: more fictitious the film industry. In the film wastry & sitious scenes and Characters and design, which has no relation with the practical life. The background of the movie are seem that, the shooting to en place in any other planet man earth for example, In the "King Kong" movie a l'Attious figanti character of makey is nade, which defeated hondereds of soldier firing with a more over, that Cheracters developed an affection with a girl a Without loss of humans precious lifes one hand. In addition to it, money has caught up the hadicopter in one have and thrown with complete force into the ground. Therefore AI declined the cocativity of human in film industry and de the film melevant to the realities of life. Similarly, AI is more risky for the begginers of traders in the field of E-commerce AI deteriorted the cocalivity of human race in me field of

more cost effective. Moreover, using other

Af tools in goi aftere sector for irrigation

and sprays are unable to detect the sinsitivity and occassion of crops of spraying constrains to it, AI assister the formers in tryigation, sprays, Crops rotation and howesting. Its a result human sace has Shown more relaince on the AI and reduced their creativity Furthernore AI reduced the human proilities to consider le hume emotions. AI is inducted in the fields of trade, economy, education and medical fielde. I have freeds are directly lineco de with the 1 where during robbotic services they are unable to consoler the human emotions. For example, in the medical field there are executing significant through AI System based robbes. Which are wable to feel the san and his mental situation and performing operation through a ruther way. Morcour, Huma has Shifted this focuse from the areas, where AT col does the same functions As a result, the human cre fity and badly

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another In adition to it, AI has reduced the human cocativity to be a good

observent.

At does not he fee see so.

At a result, it cannot observe, neither

feeling in a particular situation. For a simple,

If a parson needs some isistence in his

monotonous work, we care is assisted

by At. At only proson the work, it cannot

metivate, encourage and si post known individual

through communication to ope make rulin

able to spend his life smowy and composedby

In one & way AI is pliminating
the human cree ivily, while on the other way AI is promoting coaltrity and
facilitating the human race in further
exploration. Some of the fundamental
arguments are given in the below paragraphes.
AI is saving the precious time

resources and energies of the people refore the arrill of AT reople were performing there activities ? a physical way for example, the world was I and world was I troops overnents arms and amnitions were installed in a large scale. In arrival AI was are shifted into remotes. clicking by a single lation missile, chones and antiballistic vassiles are activated and hit the togeted ar as without the physical marching military. As a result, At save the valuable time, resources and energies. Mo

In education at has assisted the students to Sav their time, resources, and energies. At performed by the same work as performed by the students in a less interval of time. For example, a student was supposed to write

the summary of an article It would take at leas 30 sinutes to write. But, with the a wo of AI, it writes the summery of the saw artical within 30 seconds, so, the one reduced from 30 minutes into seconds. So If, some student already was deficit of time, so he/she ok would hire for it to a write. As a result, now the sund and energies or 11 . prominent accountage of the Al in the field of education. Attumore, AI is creativity exploring the space. Be we, the orival of AI, it was more of the for send real human being to space missions. Where they face the issues of servival with the arrival of AI, most of L space missions on cond have been conducting twoough the help of AI successful Different softwares, took and cameras are installed in the salelites to direct navigate and struct

the command center and to move in the space without the south of the large the large the life. As a small satelites move into Sphere altitude where they explored new sas, moon, and planets. In all the trib it was afterness, which has afterness high.

New cass are invented which driver around with the help of severs. It detects another car, wall, human or plants one meter away from I sides. Moreover, it also severs in 5 meter at front the what is moving toward or way from it. Automatic instructions tower continuously sends to storing and mould the car accordingly. Which has almost cradicale accidents in the developed countries through the form of treatronic Voting Machines (EVMs) most of the democratic countries are stabalized.

sigging, the opposion parties started

mass congregation and stopped the entire state machinery functionless. While, with the arrival of AI in the form of EVMs has almost Stabalized the democracies in India, thing and other developmed countries including USA. The results are provided instarily after the deadline accoractly. Morobuez, oversease citizens can also easily cost their votes easily and reocefuly without any Physical hindrances overen with the arrival of AI, it has assisted Some human race to promote the creativity in one way or another.

Court at to it, I'm are ing ver ent to boost up fuxther the c out ivity. Some of the highlighter suge tione tre given be ow. First of all du q sogramming

any AI tools, the programmer must consider

to ameliosate the creentivity rather than
to restrained it He most incorporate
the human involvement in critical areas
where decistors are whole. Because, at
the end there is no one to face the
consequences except the human. Therefore,
programming should be in a way to boost
up the creativity:

Secondly, the use of AI Should be limited to monotonous, repetative and boxing activities. For example, the packing of product and working with machinery. Which is high stoky and boxing one.

Similary, working in the felder like; hervesting tryigation and festilization. There are boxing and highly energy consuming functions.

Moreover, there is the domains where the human excalled not negatively influenced:

internationaly was and secognized laws, and roles regulation and poinciples

to runs the AI Heci sty. As human have certain roles regulations in every agreets of life. When, they commit a crime, a criminal professes start against him. Similarly, their shald be boundries determined boundris and limitations to determined for the AI to keep it in central. Fourthby, AI in the field of acadmèc played a fauitful role, but it still needs some improvement to boost up the activity of human being. Most of the Students use chat GIPT and Meta AI to write their assignments and research papers. So the should be a mechanism through the teachers and professors catch the plagasism to saves and protect he human creativity. Last, but not the least is that there should be the aduction of AI relevant courses in glademic curriculumn. Majority of the new generation is using the AI without taying care that how

how much it is hermful for the hyman creativity? so, they should be make well awardages and disadvantages about AI. Moreover, they should be make well aware about AI, that it works on an upply of electricity and any fault is possible in it any time. so one should be repared creatively, that incare it any to start the book again; where it was stopped.

Coeafivity. Because AT made the people sluggishvoid writing in passive udent on technology.

When ever they need to perform any activity, they use AT such as; in the field of agriculture education, politics and economy. However, AT has restrained the creativity of human, but some critics claim that he same AT is assisting the human in different aspects

of life. AI is saving the procious time, resources and energies of the people. Moreover, AI has advanced the field of education, space exploration, politics with the inducting of EVMs and reducaddition to thesenber of accidents with the unovation of self driving case. The 18 still the need of improvedment to enhanced the human creativity - A programme must at is human condivite, these should be universally accepted principles in the domains of AI and last but not he least is to introduce the new soft reser and advanced coffwere to aich the plagarism in the field of education.