	Topic: Artificial Intelligence can be the savious	
	of Luman race.	
$\underline{}$	Introduction:	
	while the Loopholes in Astificial Intelligence	
	can not be overlooked, he use of this techno-	
	logy can revolutionise The world by offering	
	Productivity in businesses, better againstrust and	,
	Proceetive measures to mitigate the impacts of	
	natural disertors.	
(2)	The Basic idea of Hylificial Intelligence	
<u>(3)</u>	Evolution of Artificial Intelligence	
(9)	Artificial Intelligence can aid human race	
	in the following ways. I.e,	
	i) It can automate traditional and	
•	administrial jobs in businemes.	
	ii) it can enhances the agricultural yield by presenting precise solutions	
	ici) It can play its role in mitigating the	
	losses Lappens in during natural disastors	
	iv) It can save the Luman loss by offering	
	accepibility to hazardown locations	
	V) It can help the medical field in research	
	and complex surgeries	
	vi) All can increase the productivity and	
	efficiency of the employees.	BEALTHER.
(5)	the unvestricted use of Artificial Intelligence	
	can be a catastrophe for the human	
	Yace, Tally	
	(i) The loss of exectivity in students and	
	researcheu	

	DATE:/	
	ii) Malfunctioning of AI software	
	can have multi-pronged consequences	
	iii) Machines would take away the need of	
	humans for performing certain jobs.	
4 ,	iv) virtual to partners would widen the.	
	Prospects of Lonelines.	
(6)	Conclusion	1
	Suggest recommendations as w	ell
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E I I I I		
22 - 1		COLUMN TO THE PARTY OF THE PART

The unprecedented advancement in techno Technology and its use is no impregionalies concept. It has entrenched in our liver starting from persoral life to profesional life technology is being med in one way or the other the dawn of 21st century Las affered a new level of advancement in technology in the form of Artificial
Intelligence. Everywhere, in the family discurtions and on news examids, the use of Artifical intelligence has become one of the the not topies. while, the loopholes in Artificial intelligence can not be overlooked, the use of this technology can revolutionise the world by affering productivity in businenes, better agricuthurs yield and proactive measures to mitigate the impacts of natural disastors. By discuring the different ways through 9h which Artificial Intelligence can help the human race, it is mandatory to grasp the basic idea. of this technology Artificial Intelligences in simple words, is a human like intelligence. These are, actually, softwares which are trained they paning them over thousands of data resounces to make them equip with the abilities to keep humans. with each passing day, new inventions are being made in this technology, envicting its use in our daily liver. AT is could be called a copies machine or an actor that endeavours

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copy the way Luman think and respond	
It is trained to do conversation with kano-	
they human in a same way as if that	1
Lup. Person happen to be talking with	
another Lumist.	
Artificial Intelligence is not that old	-
concept. The first robotic mechine was	
made by Japan in 1970s. In the Subsequent	
years work a such and the house week	
Demine However in the out control was	
parties in the 21st century, several	
Countries in the developed world started	
to NOVE on this technology. The manufac-	
trains of robotic machines in the factories,	
Hole 2 lumas in emplies that play the	
tole of Luman in resolving the posted que-	
histogram woundays we like Google, Facebook	
Chatgran Nowadays, He Lighty debated software	
Chatapt by OpenAl in the latest version of	
Artificial Intelligence. This software is too quick and prompt to be called a machine or	
Software It willin come	
Software It, within seconds, answers queries, star-	
Ling from simple questions to complex pro-	
Lingue Hence publicated of medical and	
finance Hence, Artificial Intelligence has develop-	
ed in years and is continuously advancing	
herone willing this narcent technology has	
AT in demancia a continuous acceptance of	
AI in demancis an explosation of its abilities	
-through which it can help the human race.	

In some industries, Artificial Intelli- gence has already started giving its service.  Such industries like manufacturing industries  are using robots for repetitive jobs. How- ver this technology can aid all kind of
Such industries like manufacturing industries are using vobots for repetitive jobs. How-
are using vobots for repetitive joils. How-
ver this technology can aid all kind of
ver this technology can aid all kind of
W State of the sta
burinemes to get vid of administrial jobs
and start facusing on the creativity and
innovation for example, Amazon, a multi-billion
tech company, has started using robots in
some of its wavehouses located in California,
United States. These robots help human workers
in packeging the products. Hence, It saves
their time by taking help from such volots.
It is a positive endeavour in a sense that
It will enhance the productivity of the
organisation, and they would be able to emake
on-time delivery of services to the centonous.
Therefore, the use of Artificial Intelligence can
take the lowinenes to next level by applying
His advancement in the right direction.
Industrial Revolution Las see 1.
acteurs to protect us to pened-up new
geterrys to protect the Luman lives. Technology
research and development has increased the average
life of a person by Efering protection from disease.
Especially, which was not available before. However,
the buseoning human population also demands
Produces for its living. For instance, the agriculture
products which are renvired by every human also
needs to be increased in their productivity. Better
africultural yield has become a new challenge
for the farmers and growers. In this aspect, At

can play its vital role in emuring food security by enhancing agricultural yield multi-fold For intance, tater IGOD (Inter-goverrmental Organisation for Development) is using Artificial Intelligence is impactforecasting in eartern Africa It is done, 20 That to emure food security livelihoods of people dependent on agricultural sector Moseover, It can also analyze the chemical composition of soil samples to determine the nutrients lacking in fact soil. It can predict the diseases impacting the assicultural yield. Therefore, It is mandatory to me this technology which can play its vole in enviring food security through better africultural Gield. Anather area where AI can be of Luge significance is the miligating the impact of natural disastons. At the moment, different parts of world is are experiencing different disastors like floods, The Tsunami and earthquieres. In His regard, Artificial Intelligence can help by giving early marning signals Japan which is home to frequent enthquackes, his intelled six exply intell warning technologies. These technologies telp in pro-active mensives taken before the tappening of a envirage actace. Unfortunately, climate change, an regulter till threat, has terrovised the global community. In this regard, AI predictive technologies can play a significant role in saving the Luman lives and by suggesting new ways of coping with such disastors Lappen due to

climate change. FINTREYMOVE, Artificial Intelligence: can telp in exploration of hazardous sited for intance, robotic machines equipp ed with modern facilities and training ear go deep invite the sea to explore the sea bed similarly, if properly prepared, such vobots can lap the humans in min coal mining. Every now and then, we hear of the lass of Luman lives in such endeavour. As per the recent news, more than 15 ten workers lost their lives due to collapse of mining well. This is just one earnyly. On other oceanion, people go deep imide the sea to see the remainings of shipwrecks instead of them going there, robots can perform this task by filming. the imide of the sea Therefore, Artificial Intelligence can save vital Luman lives by affeiring necess to hazardows and perilows sites. Undoubtedly, Artificial Intelligence Las already started serving the medical field clowers this is just the tip of the ice-berg. Attificial Intelligence technology can revolutionise the medical field by conducting research and analysis of the current day of diseaser. For imbance, cancer and po pendemic like Covid-19 freighten the humanity. In this regard, AI softwares can do detriled analyses of the symptoms and can come with the eaployation of cause. 1866 Fronthermore,

Robotic Suxsexy Las Lecome a common practice.

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	Robots Perform Such Surgeries with	
	Précise Precision and accuracy. Hurnans are	
	emotional, and circums-lances in -Pleir person	
	nal lives can impact the surgeries on the	.,
1.	OHN Land Nabeth doctors	
	OHLEN Land, Yobots doctors can focuses on	
	He problem and get it done timely.	
-	Therefore, It is mandatory that research	
	and development should be conducted	
	for emusing further use of Artificial Inte-	
		the middle of the
	the productivity of employees to the next	Aller Ty
	level This is because if they have to do	
	manual research on lyte internet by reading	
	the Lundreds of research pipers just for	
	solution, At can give the required solution without	
	seconds Resultantly, they we move active and	
	offer efficiency in their work. Similarly, Lumans!	
	energy level is not same, everyday. Thus, robotic	
	machines and anistants can Lep the employeen un	
	their help is recognised As mentioned above, Aronzon	
	has slatted using robots for repetitive taxes. Then	
	if other companies and preanisations start wing	
	Al, It can take the efficiency and productions	
n de	of the overal organisation to unprecedented	
	cevels. Thun, Organizations should conduct research	
1 1	to explore avenues where Artificial Intelligence	
	can help workers and employees to do tasks	
	efficiently by saving their time	
	The significance of Artificial Intelligence	
*   * *12   * * * *   **	is manifold. However, there exists other school of	

Hought feering the negative consequences  I hypficial intelligence if left unchecu- ext.  Experts and acedemic researchess  are g the view of Artificial Intelligence takes away the spark of hardwork from Muderits, who prepale for their enams and research work they argue, that Artificial at intelligence tools likelike including chatapt is a short-cut to a land pape. This will close the and regatives impact the creative thinking of strains they will get early arribete information by not wring their creative facularies.  Similarly, to straints or those teachers who Lave to public research papers, would I not have to book hard by reading the date and manually typing the research papers, would I not have to hook hard by reading the date and manually typing the research papers, would ground Childippe god by OpenHI and Based by Google prepares complete research paper by taking data from already available resources. However, it is overloo- keed that be regarded that be prepared in the should lot a legislation to enime. Het such tools quarantee the lack of access to such unethical endeavours, the source tion to the problem.  It is also argued that AI robots are being used in the manufacturing sector and medical field, during surgements is not solu- tion to the problem.  It is also argued that AI robots are being used in the manufacturing sector and medical field, during surgements is not solu- tion to the problem.			
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	and the second	There is all, is a machine. There is charge	

a chance of its malfunction and disrupting its hervices in-between the manufactur ving and 16 operations. Due to this argument, Completely dislodging the use of AI in these fields is not a vational thinking.

It should not be remembered that to is Artificial Intelligence performing those surferies and in those areas where availa-bility of doctors is scarce. In developing countries, explicially, they can prove the doctors in carrying out the surgery. Hence, the doctor would have time to oversee other to think the Rel negative consequences of In the same fastion, It is feated.

Hat Artificial Intelligence would replace
the need of Lumans in certain jobs like
in curtomes support jobs, repetitive tasks in man production. It is true that It may impact that portion of jobs However, the efficient ency and productivity that which Artificial Intelligence brings is way significant that A those jobs. As per the research, employees get bosed of performing one task the whole day. That's why one of the functions of the professionals is to engineerawe job votation of employee. This "keep on inexersing their level of motivation. Hence, giving those simple tasks to human would the loss of their ability bities and the wastage of organizational resources.

If robots start performing those jobs, o organisations would have time to train the employees, those who were performing the Jobs Which are being performed by robots, for complex jobs. According to Jack Ma, the founder of Alibaba, Artificial Inteligence would not replace jobs but it will create new joys · It is also allefed that Artificial Intelligence would & widen the gap between Luman Soone of the new developments like AI girlfrierd, virtual partner, minick enactly the a Luman partner. Hence, It is argued Hat communication gap between Lumans would further enhance people would resort to fulfill their emotional needs of the virtual machine girl friend. Unfortunately, It is forfotten that people resort to such platforms and softwares when they are neglected in the actual life. Humans need Luman Therefore, awatenen campaigns should be in place to bring human closer to one another, of course, there should regu lations on the development of Artificial Intelligence in this endeavour, last year in June first international AI sefety summit was conducted in Britain Safety of AI should be conved . A so that people, extract multiple benefits for its prosperity and well-beigg.

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By concluding the whole discursion,	1
It is proved that Artificial Intelligence can	
be the saviour of the Luman vale if develope	o d
property It can take the world to the new	
levels of developments and innovation by	
catering to the modern problems like climate	
change, food inecurity is productivity and	
innovation in business similarly, the surferies	
which take hours and in some do canes tow	
day, s could be performed by Artificial Intergen	
P. People Doctors would be well-off-by chamelling	
some jobs to this modern technology populat	
on growth and its inexeasing demands, especially	
for in africultural yes products could be fulfilled	COMPANY OF THE PARTY OF THE PAR
by improving agricultural produce. Unprecedented	COLUMN TO SERVICE STREET, STRE
disense like AIDS, Covid-19 pendemic could solut	
ion could be discovered by seeking Lelp of AUS	
odvance form of technology. In short, technology	',
expecially Artificial Intellegence, can open sup	
new avenues of development and prosperity with proper cleek on its development.	
who proper ace on He development.	