*ENGLISH ESSAY &

Artizical interligence can be the saviour of human race.

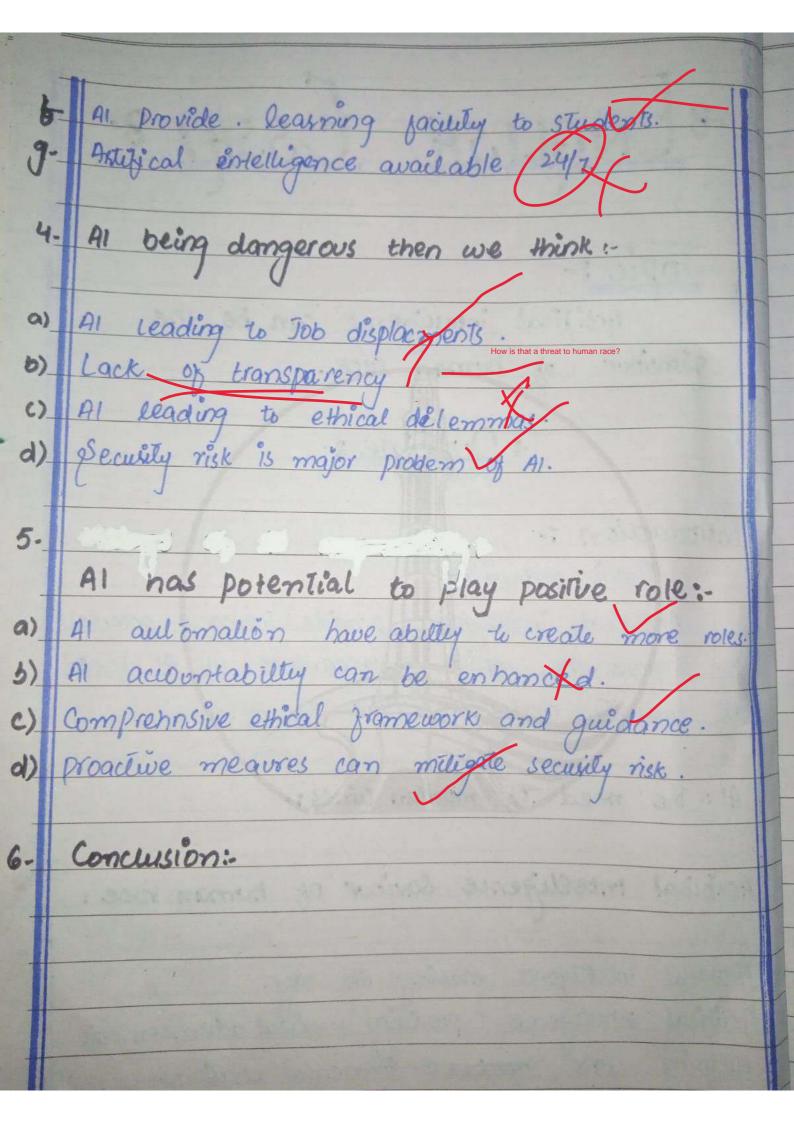
- Outline :-

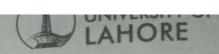
1- Introduction :-

Thesis statment:

Artizical interligence provide immense potential
for progress. The sapid advancement of AI fueld
the curiosity and competition or AI.

- 2- Al: The need of modren wines 1.
- 3- Arubical Intelligence Soviour of human race:
- a) Artifical intelligence making life asy.
- a) Artifical intelligence providing medical advancements.
- c) Helping zace enviormental challenges
- d) At neips human to cut costs.





Essay: Artizical intelligence can be saviour of human race" Artifical intelligence / has an imense and never ending potential of development The rapid advancement of A1 has grabbed the attention of world. For it being a positive or negative imposet on lives of human. At is the need of modren two outare confusing it been entering (our lives since years and now It is so much involved that from the giving exams to studing online or deciding future of a state A1 is intervening nous we gove even think of a life without the Al. modren research pur proven that about 181 people have showed their positive and oppimistic side for Al-Arubical intelligence how a lot to do to still for mankind "ite pressence yet have some Haws in it best Despite of other factors astifical Entelligence is developing day by day and Sentence serving as a saviour to some extent.

oles.

human. Hrlifical intelligence helps homan to face the modren enfronmental challenges where whole world have joined for the changing environmental conditions. Super powers and develope a countries are assanging CODS (cop#27,28) At is not lest par behind they are giving their part to reduce the effects of climate. From making of cars which tilese ass carbon to introducing poor yers, equipments to reduce caubon emission Al is working by side with homans. At plays covidal the in providing solutions and enhancing the Again no argumental man Again no argument Instance Data analysis, remote senatralysistimate modeling, smart agriculture, water managment gold managment, yeguling and majorly disaster wasnings (natural) At technologies have Powerful tools for understanding, managing and mitigating environmental challenges. while providing assistance in dealing environmental challenges Al is also providing support in culting cost of your builtons . Al provide you

Assistance in approximately every beild of l'eife at a very low cost. You can make your work happen by robots by giving them Dero salary and taking as much work as you want many developed countries such as china and germany have shifted their attention toward Al workers and have also appointed A robotic sales person on some of their malls. Robotics is a great assistance of A1. It provide assistance with out even asking anything back they are way more cheaper and will tiell buisness and save more cost and ears more and more proper which will decrese more profit Englation and helps in the stablety of the country. Al where is helping out all other beilds it is also very beneficial for students. It assist students in many ways. For instance ontine classesoms which is a creation of Aulifical entelligence nelpy many students from sural areas which do not get basic partily of education to get the best education at

their door step. In a research about 33%. attendent vatio increase in virtual class as compared to wal classes. This & penifical in many other ways as well to save lime, cut cost, have experience of education from whole world while silling at your home. Another very coucial, impostant use and beneficial aspect of Al is it is available 24/1. It is always a click away and is readily available to help without the civitation of time . Al is a computer based program it do not have any homony problems of time prame or isspes like this nor It needs a holiday every week. It can work everytime and is always Just a dick away. This is also a reason that AIT is more responsible because many application requêre continous opperation such as customer Service, data processing and certain types of monitoring. Thus AI is assisting human by being available all the time and working as a sourcer to them.

Having all these benefits still At can be for more dangerous than we think over the maker say: one of his interview Artifical intelligence is fax more dangerous Make the quotation part of the paragraph None should try to be this much oppumistic and Jorget the or ignore seeing the danger This does not work as front of them. It will be some as transition see Pegin do when they see cut coming yose graph your eyes and Just think we are some. Excessive involvement of Al in our give is leading to many Hazards with we are igExpression and helaving cike a pigeon on the very first place is Job displacement. While it serves as a Cost saves et also serves as en alternative at making People unemployed which by no view is giving a good sign. According to seo. at blogs, 14%. of workers Published on 18 september 2013

experience & Job displacement due to A1. ien Al works are benefical but unemployment will never lead to a develope I and successful country instead of decrese injulion. rate will increase rapidly due to compragnent Job displacment is an issue under dispension where Al ta' also have a problem of Sie Vansparency. Many Al algorithms operate as y in black boxes" making "it challenging is understand the their decision-making processes. Ensuring transparecy and accountability of Al is important to yose build trust on system assifical intellegence is a man made system which may have exors and machines working may be mahunctional there poe "its transparery con 2 That's a problem not a threat the same mother iaised by many when Gaz faiz Essa of Pakistan on line and Al base d. Two What will be the creadibility and h assurance of transparely. rkess 023

Al systems can raise ethical questions particularly in areas like autonomus vehicle health care decission making and in meltay equipments. According to a reserch 73%. people of america showed their disbelif on the handling of Al. It is some as giving powers to a person who don't know how to use it it can lead to serves issues and can be wrong and may be misused we can by several means mis use 41 and can create serious exects on people. Security visk is also a major problem of Al At can be vulnerable to attack and manipulation. It can harm any device and can have adverse effect when technology is given in hands of every local citizen. Cypal crime has increased drastically in othese past years. so security threat is a very important problem and drawback of Adifical Intelligence. Ensuring the security of AI application is coucial to prevent malícious use and potential harm.



Disregard of All these "scue's Al have a potential to to play positive sole where it is under discussion that AI is a reason for Job displacement "it can not be overlooked that Al automation have that ability togeniate more trace it despite of paing challenges heralds a new era of un precedente à possibilités angél advancements it have the ability to execute shore Sophisticale of roles fostering innovation and specialization. Ruther than viewing Al 96 a threat to employment, it can be seen as a catalyst for the evolution of work youce. where Aufical intelligence is being contribed it would not be wrong to say all that coilisism just a passing cloud as Al's autontability can be enhanced and modified. All the treats regaring the accountability and re transparry of Al can be removed frond Auficial intelligence will continue to second human in their every important field of Eite. Ransparency in algorithms, when properly balanced com enhance accountability.

Increasing the ethical promework. Ethical dilemmor sussounding Al are an integral part of Jechnological progress. Rather than viewing them as obstacle, they can be seen as oppostumplies to establish comprehnsive ethical pramework and quidlines that quide the responsible development and deployment of Al technologies Instead of viewing visks as enherent years bey can be seven as challenges that spur the development of more resilient and secure AI system. Moseover the security visks associated with Al can be mitigated through proactive measures including sobust eyber security protocols and ongoing useuch to stay ahead of Potential -threats.

diagnosticis to optimbing resource management for a sustainable juture, At demonstrate its potential as a transformative source jet good its capacity to enhance complex problem solving at scale, enhance decission making traces and drive into-vation position At as a valuable ally in addressing the challenges that humanity Jaces.

	Category	Total marks	Obtained marks
	Qualitative analysis	10	2
Content	Quantitative analysis	10	2
	Validity & Reliability	10	1
	Relevance	10	1
	Sentence structure	5	2
Language	Vocabulary	5	2
	Clarity	5	1
	Command of language	5	1
	Expression	5	1
	Outline	5	2
Structure	Introduction	5	0
	Body paragraphs	5	1
	Conclusion	5	1
Coherence	Cohesion	5	1
	Coherence	10	1
	<u> </u>	Total	19