13/Aug/2024 Regulations Regulations \( \times \) \( \text{Common Might which leads} \)
Innorations \( \text{to bad pdigy making} \) It companies are not considered companies, they comes under shorp. IT IT employees are assistants which do not have any fixed working hours. In digital sector people are being suplaced, to there are not been jobs being created. Eurious case of Google ethics Council.

The council has to ethically test the products being passed.

Self-regulation: to prevent themselves from being regulated. fundamentally companies are incapable of self governance

because of the aim of the company is to increase

the shareholder value. This is contradictory.

Money making is by Tinnovation To Grenerally both happens. 2 not a moral choice but that is what needs to be done. Microsoft has an Ethics council, but still come render fine forces, Ethics horshing > using otheral language to cover up the ethically gray areas. Techno - solutionism >> Societal problems are not solved by Loying to such through Them with the technology eghes Doctor problem can't be solved with an APP; the

Page No.: Youva	T
Date:	I
stouetreral issue is not solved.	1
Technology makes things faster, but not solves the fundamental	
moblem.	
the ideas that you can some the society "	
"The ideas that you can some the societal poroblems with technology is called Techno solutionism."	
Technology and a Micigart it is an accelerant but	
not the solution.	
eg. 1. Bololem of touthic in Banglore.	
e.c. 2	
C S C	
Reisication & Coenting a reality by a reating categories	
Making categories and then competing in those categories	
is called the problem of reification.	
e.g. Kaggle> People competing in a bunch of categories.	-
This can be called as shared delusion.	
Money which is a second of the	
flater and state to be a few as the first of	
Scientific objective touth is different from the actual reality of Machine Learning.	
of Machine Learning.	
and a set of all the second of the second	
People who makes docision to used AI alogo. as tool needs to be careful as they are one creating poblem.	and the same
he careful as they are one creating poblem.	)
for a supplied allege pour is as letting free last the broken	) †
AI has it's inherent problem of Stochasticity which is a fact	)
AI has jobs inherent problem of Stochasticity which is afact that the decision to use it, comes from human.	)
	,
	7
	<del>)</del>
The state of the s	-
the state of the s	
Service MA is the service of the endlock of the	-



