

y Ensuring quality of data	
d) Human - AI collaboration	
e) Strict regulations against nuclear arms	1
e) Strict regulations against nuclear arms f-> Counter measures and awareness	1
	1
b) Solutions	1
	7
Vou boyan't understood the tonic	1
You haven't understood the topic	1
at all.	
The state of the s	-
	-
	-

Very generalimitroduction doubt, revolutionized without better Ovailability short, science serious forced motection in those Even

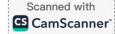
Your language is fine. However you haven't understood the topic innovation

, transforming Diseases posed a grave challenge Today, humanity has found Artificial Intelligence in Medica

reduced improved improving the personalized been possible transformed life incorporal p industrie of agriculture has

computers, wastage Incorporating demands -3 transportation in the field of distances a global On one hand, science has surely made the other, 3 border by scientific posed from Job jobs, diminishing the

staff. The unprecedential potential Al is raising seriou



realizing their potential 3 wiping humanity from tarth 1 Advancement in technology has also lead 3 fifth generation 3 countries are conflicts apponents misinformalon and overshadowed the conventiona -1 Even tusyl rcience has posed significant ex threats to humanity, its potential benefit humans outweigh involved. Therefore, boli for drapproving though to unprecedented 5 be nitigated through measures. lechniques incorprated Similarly, presid precision untical farming show agricultural sector to fossil puels to energy sourcer should be ensured

their Only then a safe future can

-3