Zahbia Naveed
Batch # 323
LMsID: 26932

Day: M T W T F S
Date: ___ / ___ / 20 ___

Ethical dilemmas in artificial intelligence : Navigating the future of technology.

Thesis Statement :- Artificial Intelligence has emerged as a powerful force revolutionizing various aspects of life. However, the ethical considerations surrounding its development and application ^are also advancing. These ethical dilemmas can pose serious ^multifaced threats to mankind. Therefore, to ensure the safe use of technology in future certain regulatory measures are required.

Outline:-

I. Introduction

II. The development and application of AI: An Overview

III. Ethical dilemmas in artificial intelligence:-

   A. Training of AI systems on biased data

   B. Privacy and Data protection Concerns

C. AI and human Employment disruption

D. Lack of Transparency in AI algorithms

E. Accountability Concerns regarding AI decision-making

F. Potential Risk of autonomous weapons and robots

G. Malicious use of AI-generated content.

H. Negative impact on Health

I. Loss of freedom and indivual autonomy

IV. Pillars of Responsible AI and the future of technology:

A. Enactment and implementation of AI regulatory laws at local and international level

B. Ensure the maximization of Fairness and non-discrimination of AI systems

C. Regulating AI to minimize its indirect harmful behaviour

D. Ensure the respect for Privacy of data available on AI chatbots

E. Transparent AI systems to create trust in technology

V. Conclusion

Good
Keep writing on different themes