

Topic: Artificial Intelligence Phobia is based on Lack of Knowledge

1) Introduction

2) Couch Paragraph

3) Artificial Intelligence lacks of knowledge.

- Lack of data or poor-quality data
- Insufficient IT Infrastructure
- Lack of Artificial intelligence talent
- Legal issues
- Negative Experiences with Artificial intelligence
- Mental Disorders.

4) Solution of Artificial Intelligence

- Machine Learning
- Natural Language processing (NLP)
- Computer Vision
- Robotic process automatic (RPA)
- Artificial Neural Networks
- Artificial intelligence in finance
- AI in Healthcare
- Providing more awareness
- Ethical AI and AI safety
- Artificial intelligence in Gaming
- Expert Systems

5) Conclusion.

1) Introduction:-

Artificial Intelligence (AI) is the study and engineering of intelligent machines capable of performing the same kinds of functions that characterize human thought. John McCarthy, who coined the term Artificial Intelligence in 1956, defined it as "the science and engineering of making intelligent machines", especially intelligent computer programmes. Intelligence related to tasks involving higher mental processes. Examples: Creativity, solving problems, pattern recognition, classification, learning, induction, deduction, building analogies, optimization, language processing, knowledge and many more. Intelligence is the computational part of the ability to achieve goals.