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REVIEWER'S REPORT

Manuscript No.: IJAR-58151

Title: INFLUENCE OF ARTIFICIAL INTELLIGENCE- DRIVEN EDUCATIONAL TOOLS ON INCLUSIVE PEDAGOGICAL PRACTICES AND LEARNING OUTCOMES AMONG DIVERSE LEARNERS IN LAGOS STATE TECHNICAL COLLEGES, NIGERIA.

Recommendation:

Accept as it is

Accept after minor revision...

Accept after major revision

Do not accept (*Reasons below*)

Rating	Excel.	Good	Fair	Poor
Originality	Excellent			
Techn. Quality	Excellent			
Clarity	Excellent			
Significance	Excellent			

Reviewer's ID: Dr. Sumathi

Detailed Reviewer's Report

- 1. Artificial intelligence (AI) is the development of computer systems capable of performing tasks that typically require human intelligence. This encompasses learning, reasoning, problem-solving, understanding language, and making decisions. Rather than following explicit step-by-step instructions, AI systems analyze massive datasets to recognize patterns and improve their performance over time.**
- 2. Inclusive pedagogy is a student-centered teaching approach that intentionally engages all learners by recognizing their diverse backgrounds, abilities, and identities as assets. It shifts the focus from specialized responses for a few to extending accessible, equitable learning opportunities to the entire classroom.**
- 3. Learning outcomes are clear, measurable statements that articulate exactly what a student should know, be able to do, or value by the end of a course or program. They form the backbone of educational design, guiding instructors in creating assessments and allowing students to understand exactly what is expected of them.**

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- 4. Technical colleges (also known as trade or vocational schools) are educational institutions that provide hands-on, industry-specific training to prepare students for immediate entry into the workforce. Instead of broad academic studies, they focus strictly on the practical skills required for specialized careers like healthcare, IT, welding, or automotive repair.**
- 5. Inclusive pedagogy is an equity-focused teaching approach that designs educational environments and curricula to engage all students. It avoids marginalizing learners with different abilities or backgrounds by extending the same high-quality learning experiences to everyone, rather than providing different or separate tasks for specific groups.**
- 6. Artificial intelligence (AI) is a branch of computer science focused on building machines capable of performing tasks that typically require human cognition. This includes activities like learning, reasoning, problem-solving, understanding language, and recognizing patterns.**
- 7. Key words are good.**
- 8. Significant points are excellent.**
- 9. Result part is good with tables. But can be made pie chart for values.**
- 10. Summary points given awesome.**
- 11. Only a small changes good to publish in your journal.**