

Artificial Intelligences Impact On Nigerian Research

Artificial intelligence has been shown to be more advantageous for both cooperative organisations and people, particularly in terms of streamlining writing, editing, and research procedures.

Computer science has always made a big difference in schooling. Robotic teaching and the creation of an autonomous approach for answer sheet analysis are just a few examples of how artificial intelligence has consistently benefited both academics and students especially when studying [project topics in economics for students](#). The significance of artificial intelligence in research in Nigeria has been highlighted by comprehensive research on the many analytical advancements that have been employed globally, such as computer science methodologies applied to the education sector. It is against this background that this article seeks to examine the role of artificial intelligence in research in Nigeria.

What is Artificial Intelligence?

The study of intelligent computers and software that can think, learn, gather knowledge, communicate, manipulate, and see objects is referred to as artificial intelligence. Artificial intelligence is a branch of computer science concerned with the creation of intelligent systems, or systems that display qualities associated with intelligence in human behavior. Most researchers described AI as the use of a vast volume of data in conjunction with computational capacity to replicate human intellectual capacities such as reasoning, language processing, perception, vision recognition, and spatial processing. Preparing students for the necessity of employing AI in their studies is critical since it will assist them in their class assessments and mini-projects. Although most students are comfortable with digital technology by the time they reach school age, teaching them how to use AI in their studies will force them to thrive in a digital job environment.

Artificial Intelligence for Research

Project Clue : Project Clue is an online platform for research guides and materials with a compilation of topics ranging from [human resource management project topics](#), accounting project topics, banking and finance topics for undergraduates and a host of other topics. They also have services of hiring a research writer where you can apply for a writer and get well written research guides to assist you in the cause of your study.

Scopus: Scopus is a citation and abstract database for scholarly publications and high-quality web sources. Scopus makes use of AI capabilities to trace, analyze, and visualize research data. It can be used to produce precise citation search results as well as to automatically develop and update researcher profiles, thereby strengthening links between researchers, published ideas, and organizations.

Web of Science: Through citations and regulated indexing in curated databases from diverse areas, the Web of Science connects publications and researchers. The referenced search in the Web of Science uses AI to track earlier research and monitor current advancements across over 100 years of fully indexed content, records, and backfiles.

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