

International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 3, Issue 1, September 2023

IJARSCT

Artificial Intelligence to Achieve Sustainable Business Growth

Bhargavi Konda

Systems Analysts, Atrius Health, Newton, MA, USA. bhargavikonda@ieee.org

Abstract: Business operations now experience a complete transformation through the merger of big data analytics and artificial intelligence, thus enabling organizations to find usable data insights for sustainable business growth. The fusion of these technologies enables businesses to succeed in current complex market conditions through tactical speed and informed decision-making. Vast dataset analysis enables efficient decision-making processes, leading to organizational success and establishing new business practices. Organizations that adopt artificial intelligence have transformed their businesses successfully and efficiently. AI solutions allow organizations to discover valuable insights from raw big data, which helps them make better decisions and achieve organizational goals. Implementing AI technologies helps businesses maximize operational efficiency and improve customer relationships, enabling them to gain leadership in their market.

Keywords: Business operations

