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A Study of Trends and Innovation in Digital Transformation of Commerce

Prof. Namita Parab and Allhat Sharvari Sashikant

Jai Bharat College of Commerce (Night), Mumbai, Maharashtra, India

Abstract: Today, technological advancements alter people's lives and make it difficult for businesses to keep up. Hierarchical chiefs and those answerable for the Data Innovation (IT) office should assess latest things in development, and decide how they can help business, making new plans of action, and advancing seriousness. The target of these paper is introduced a gathering of mechanical advances pointed toward being the most recent computerized drifts and changing past patterns by creating enhancements or updates, the very ones that smooth out processes in the field of business knowledge (BI). In this overview paper, latest things in the Web of Things (IoT) are portrayed, as well as subjects connected with 5G versatile correspondence, WiFi 6 advancements, the change of the client's mechanical experience, and AI (ML). Personal and business-level support for decision-making will also be examined in light of these trends.

Keywords: Digital, blockchain, high speed, mobile communication, 5g wifi

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