Abstract

Dr. Hebatallah El Mesmary ElMesmary

Smart Solutions for Logistics and Supply Chain Management

Smart technologies can help to get a clear data of the condition, location, and environment of goods, and processes at anytime, anywhere, also to make intelligent decisions and take corrective actions so that the supply chain can run more efficiently. This work aims at exploring the state of art on the smart solutions such as Big Data Analytics, Cloud Computing, Internet of Things (IoT) and Blockchain in Logistics and Supply Chain Management (SCM). This paper explains the potential applications as well as the impact of smart techniques on SCM. Furthermore, a smart model for supply chain management is proposed.