BLKN 232 Interoperability

ALTHASH UNIVERSITY

THIS MICROCREDENTIAL IS AWARDED TO

Chukwuebuka Onyekelu

LEARNING OBJECTIVE / SCOPE: Identify methods to expand blockchain's applicability and use by integrating it with other technologies, such as cloud computing; Examine some examples of successful blockchain interoperability as more firms adopt the technology for their own purposes; Evaluate the societal effect as various entrepreneurs work to make blockchain technology more accessible and valuable to enterprises; Recognize the critical role of interoperability in ensuring broad adoption, which may result in enhanced efficiency and cost savings; Investigate the many forms of interoperability as a rising number of firms consider using blockchain technology into their operations; and Determine the current limits of blockchain technology in light of the urgent demands of technological firms.

In partial fulfillment of the requirements for the nanodegree of

Blockchain Studies (CSC - BSTUD)

(3 Clock Hours) (80% Passing Score)

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