

BLKN 216 Cryptography and Hash Functions



MICROCREDENTIAL AWARDED TO

David Ojo

LEARNING OBJECTIVE / SCOPE: Recognize the benefits of using a cryptographic hash function to ensure that a piece of data is genuine and not a forgery; and Investigate the usage of the hash function in decentralized systems as well as other use cases for which it is appropriate.

In partial fulfillment of the requirements for the nanodegree of

Blockchain Studies (CSC - BSTUD)

(3 Clock Hours) (80% Passing Score)

1 May 2023

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