

BLKN 311 / DAPP 311

Blockchain-Enabled Electronic Health Records



MICROCREDENTIAL AWARDED TO

David Ojo

LEARNING OBJECTIVE / SCOPE: When blockchain technology is used in conjunction with the construction of decentralized identities, the way people grant access to and regulate their personal health data will be transformed. This is also true for medical professionals, who benefit from the expedited verification of their professional and educational credentials, allowing them to practice with greater mobility and freedom. Interoperability is the motor that will fuel healthcare innovation and improvements through the use of blockchain technology. Specifically, there are three subtopics: an overview of blockchain technology, clinical trials, and electronic health records (EHR).

In partial fulfillment of the requirements for the nanodegree of

Blockchain Studies (CSC - BSTUD)

(3 Clock Hours) (80% Passing Score)

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President

Amando R. Boncales, BA, RBP, MSED, MA, PhDc.

Faculty

Iram Waheed, BS, MSc.
Associate Professor

Comptroller

Julia Ezeji, ABF, HND, (BSc).

