

BLKN 356

Self-Sovereign Identity



MICROCREDENTIAL AWARDED TO

David Ojo

LEARNING OBJECTIVE / SCOPE: Technology has advanced rapidly in recent years, with the goal of providing a new idea of identification that has the potential to be widely available, cost-effective, secure, and scalable. It should be able to address the shortcomings of current authentication systems while also providing users with complete control over their digital identities. This course is designed to help students grasp the Self Sovereign Identity paradigm, which is a novel concept. The following are subtopics: What is decentralized identity?; What is decentralized identity management? The Challenges of Digital Trust: Blockchain and Digital Wallets; SSI Use Cases; and Applications in the Real World are all discussed.

In partial fulfillment of the requirements for the nanodegree of

Blockchain Studies (CSC - BSTUD)

(3 Clock Hours) (80% Passing Score)

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