PROG 100 Introduction to Smart Contract



THIS MICROCREDENTIAL IS AWARDED TO

David Ojo

LEARNING OBJECTIVE / SCOPE: Create an HRC20 Token, an ERC20 Token, and a BEP20 Token using the Blockchain platform; Understand how to deploy tokens to various blockchains; Understand the differences between Metamask and HTML-QT Wallet; and Learn the principles of smart contracts such as HRC20, ERC20, and BEP20.

In partial fulfillment of the requirements for the nanodegree of

Blockchain Studies (CSC - BSTUD)

(3 Clock Hours) (80% Passing Score)

20 May 2023

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