## CRPT 200 Introduction to Cryptocurrency



THIS MICROCREDENTIAL IS AWARDED TO

## Chukwuebuka Onyekelu

LEARNING OBJECTIVE / SCOPE: Recognize cryptocurrencies as a decentralized technology that is not susceptible to government or financial institution control; Analyze various cryptocurrency platforms already in use and their implications for business and the future; Investigate the properties of cryptocurrencies to have a better understanding of their operation; Acquire basic understanding of how cryptocurrency transactions operate; Consider tokens as distinct virtual and physical representations of cryptocurrencies that may be used as a means of exchange for goods and services; and Examine the possible applications of a community-based token.

In partial fulfillment of the requirements for the nanodegree of

Blockchain Studies (CSC - BSTUD)

(3 Clock Hours) (80% Passing Score)

22 Jun 2023

Verification ID: 6493d9a8ef6a4a8b9d08447c

President

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

Faculty Vincent Hoffmann, ABF, RBBD. Faculty Lecturer

Comptroller Julia Ezeji, ABF, HND, (BSc).









