# **BLKN 300 Blockchain Technology & Innovation**



THIS MICROCREDENTIAL IS AWARDED TO

## Jonathan Faith obi

LEARNING OBJECTIVE / SCOPE: Understand the purpose of Bitcoin; Recognize the relevance of a decentralized application system; Understand the bitcoin address functions; Discover the brief history of cryptocurrency; Appreciate digital currency, such as Bitcoin, as a form of money; Demonstrate the process of Blockchain Transactions by performing a simulation; and Evaluate the possible applications for community-based tokens.

In partial fulfillment of the requirements for the nanodegree of

Blockchain Studies (CSC-BSTUD)

(3 Clock Hours) (80% Passing Score)

24 Aug 2023

Verification ID: 64e7a31d86c7f46dc70ac648

#### President

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

### Faculty

Jeremy Cogan, BS. Associate Instructor

#### Comptroller

Julia Ezeji, ABF, HND, (BSc).











